

April 12, 2001

Ms. Lisha Cordova State of Utah Division of Oil Gas & Mining 1594 West North Temple, Suite 1210 Salt Lake City, Utah 84114

Attn: Lisha Cordova

RE: NBU # 336

Sec. 4-T10S-R22E

Dear Ms. Cordova:

Enclosed is the APD for the location listed above. Please do not hesitate to call me if you have any questions, or need additional information at (435) 781-7021.

Holly Miner

Assistant Regulatory Analyst

Holly Mines

RECEVED

APR 13 2001

DIVISION OF OIL, GAS AND MINING

Form 3160-3 (August 1999)			OMB No. 1004 Expires November	4-0136
UNITED STATES DEPARTMENT OF THE INT BUREAU OF LAND MANAGE			5. Lease Serial No. U-01191	
APPLICATION FOR PERMIT TO DR			6. If Indian, Allottee or Tr	ibe Name
1a. Type of Work: DRILL REENTER			7. If Unit or CA Agreeme	nt, Name and No.
1b. Type of Well: Oil Well Gas Well Other	Single Zone Mul	ltiple Zone	8. Lease Name and Well I NBU #336	No.
2. Name of Operator COASTAL OIL & GAS CORPORATION CONTACT: CHERYL CAMERON OPERATIO EMAIL: Cheryl.Cameron@CoastalCorp.con	ONS n		9. API Well No. 43-047-	34027
3a. Address P.O. BOX 1148 VERNAL, UT 84078	3b. Phone No. (include area code) TEL: 435.781.7023 EXT: FAX: 435.789.4436		10. Field and Pool, or Expl NATURAL BUTTES	oratory
 Location of Well (Report location clearly and in accordance with any At surface LOT #:2 NWNE 515FNL 2134FEL 	4426917 H		11. Sec., T., R., M., or Blk Sec 4 T10S R22E UBM	•
At proposed prod. zone	632992E			
 Distance in miles and direction from the nearest town or post office* MILES SOUTHEAST OF OURAY, UTAH 			12. County or Parish UINTAH	13. State
15. Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig. Unit line if any)	16. No. of Acres in lease 1041.7	17. Spacing	g unit dedicated to this well	
18. Distance from proposed location* to nearest well, drilling, completed, Applied for, on this lease, ft.	19. Proposed Depth 7000 MD	20. BLM/B U-6053	IA Bond No. on file 8 2-9	
21. Elevations (Show whether DF, KDB, RT, GL, etc.) 5048 GL	22. Approximate date work will star	it*	23. Estimated duration	· · · · · · · · · · · · · · · · · · ·
	24. Attachments			
The following, completed in accordance with the requirements of Onsi	nore Oil and Gas Order No. 1, shall be	attached to the	his form:	
 Well plat certified by a registered surveyor. A Drilling Plan. A Surface Use Plan (if the location is on National Forest System La SUPO shall be filed with the appropriate Forest Service Office). 	Item 20 above). 5. Operator certification	on.	ess convered by an existing lon and/or plans as may be re	. · · ·
25. Signature Omeron	Name (Printed/Typed)		Da	w/12/01
Approved by Manature No.	Name (Printed/Typed)	aring on a same		
Title	BRADLEY			<u>xf-18-01</u>
	1			
Application approval does not warrant or certify the applicant holds legal operations thereon. Conditions of approval, if any, are attached.	or equitable title to those rights in the	subject lease	which would entitle the app	licant to conduct
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a States and false, fictitious or fraudulent statements or representations as to	crime for any person knowingly and w	vilifully to ma	ke to any department or age	ency of the United

*(Instructions on Toyerse) BMISSION #3624 VERIFIED BY THE BLM WELL INFORMATION SYSTEM FOR COASTAL OIL & GAS CORPORATION SENT TO THE VERNAL FIELD OFFICE

RECEIVED

Federal Approval of the Federal Approval of the Action Is Necoessary

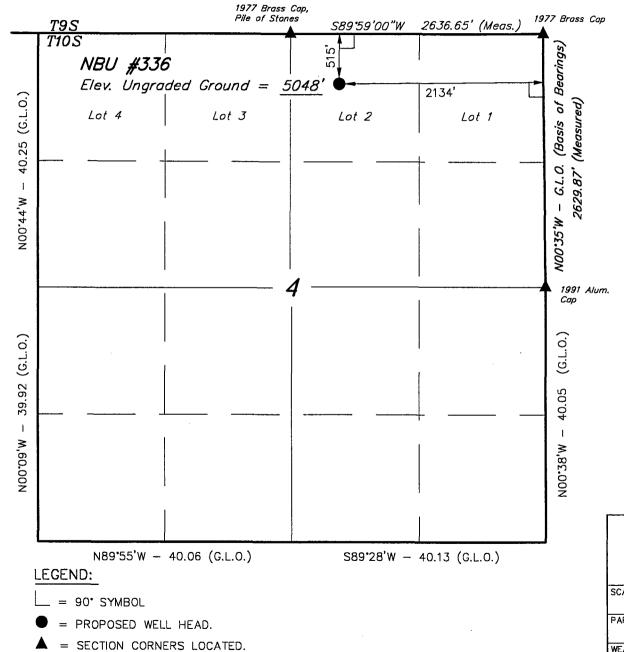
https://www.wispermits.org/ec/OPERATOR/reports/apdpage.asp

4/12/01

APR 13 2001

DIVISION OF OIL, GAS AND MINING

T10S, R22E, S.L.B.&M.

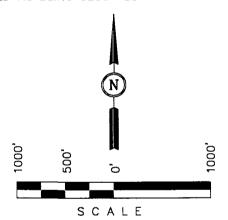


COASTAL OIL & GAS CORP.

Well location, NBU #336, located as shown in Lot 2 of Section 4, T10S, R22E, S.L.B.&M., Uintah County, Utah.

BASIS OF ELEVATION

TWO WATER TRIANGULATION STATION LOCATED IN THE NW 1/4 OF SECTION 1, T10S, R21E, S.L.B.&M. TAKEN FROM THE BIG PACK MTN. NE QUADRANGLE, UTAH, UINTAH COUNTY, 7.5 MINUTE SERIES (TOPOGRAPHICAL MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 5238 FEET.



THIS IS TO CERTIFY THAT THE ABOVE ANT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEY WAS BY ME OR UND SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TH BEST OF MY KNOWLEDGE AND BELEFT. NO. 161

REGISTERED LAND SURVEYOR

UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078

SEP 3 1998

COASTAL OIL & GAS COR	
NBU #336	B JRN MDE LPS
SECTION 4, T10S, R22E, S.L.B.&M.	RC: Orly
	PEB

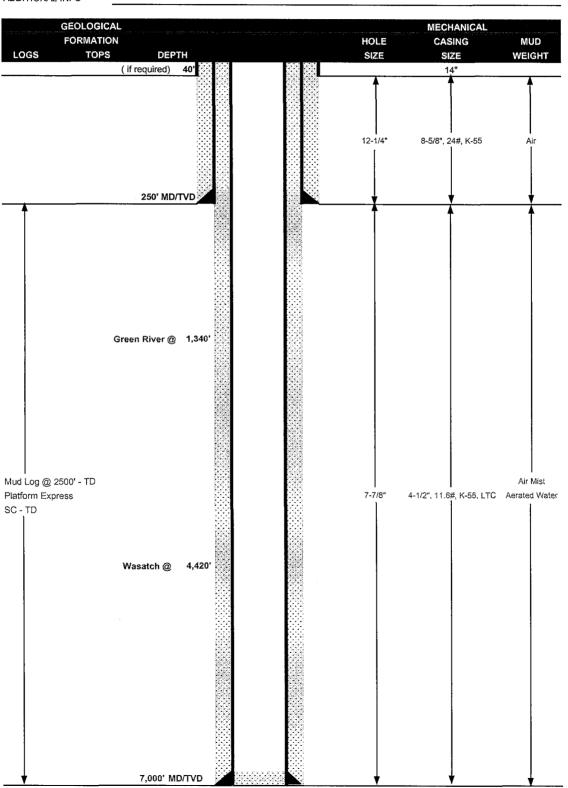
PROCEED IN A WESTERLY DIRECTION FROM VERNAL, UTAH ALONG U.S. HIGHWAY 40 APPROXIMATELY 14.0 MILES TO THE JUNCTION OF STATE HIGHWAY 88; EXIT LEFT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 17.0 MILES TO OURAY, UTAH; PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 6.9 MILES ON THE SEEP RIDGE ROAD TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE EAST: TURN LEFT AND PROCEED IN AN EASTERLY DIRECTION APPROXIMATELY 5.0 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE NORTH; TURN LEFT AND PROCEED IN A NORTHERLY APPROXIMATELY 0.3 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE NORTHEAST; TURN RIGHT AND PROCEED IN A NORTHEASTERLY DIRECTION APPROXIMATELY 4.8 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTH; TURN RIGHT AND PROCEED IN A SOUTHERLY THEN SOUTHEASTERLY DIRECTION APPROXIMATELY 7.2 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE NORTH; TURN LEFT AND PROCEED IN A NORTHERLY DIRECTION APPROXIMATELY 1.4 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE EAST; TURN RIGHT AND PROCEED IN AN EASTERLY THEN NORTHEASTERLY DIRECTION APPROXIMATELY 0.7 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE NORTHWEST; TURN LEFT AND PROCEED IN A NORTHWESTERLY DIRECTION APPROXIMATELY 0.3 MILES TO THE BEGINNING OF THE PROPOSED ACCESS ROAD TO THE NORTH; FOLLOW ROAD FLAGS IN A NORTHERLY DIRECTION APPROXIMATELY 0.2 MILES TO THE PROPOSED LOCATION.

TOTAL DISTANCE FROM VERNAL, UTAH TO PROPOSED LOCATION IS 40.7 MILES MORE OR LESS.

COASTAL OIL & GAS CORPORATION

DRILLING PROGRAM FOR APD

COMPANY NAME Coastal Oil & Gas Corporation DATE March 20, 2001 NBU #336 WELL NAME 7,000' MD/TVD FIELD NBU COUNTY Uintah STATE Utah ELEVATION 5,055' KB SURFACE LOCATION 515' FNL & 2134' FEL, Sec. 4, T10S, R22E BHL Straight Hole OBJECTIVE ZONE(S) ADDITIONAL INFO



COASTAL OIL & GAS CORPORATION DRILLING PROGRAM

CASING PROGRAM

						200000000000000000000000000000000000000	DESIGN FACTO	DRS
	SIZE	INTERVAL	WT.	GR.	CPLG.	BURST	COLLAPSE	TENSION
CONDUCTOR	14"	0-40'						· · · · · · · · · · · · · · · · · · ·
						2950	1370	263000
SURFACE	8-5/8"	0-250'	24.00	K-55	STC	21.03	11.71	4.70
						5350	4960	180000
PRODUCTION*	4-1/2"	0-TD	11.60	K-55	LTC	2.17	1.36	1.37

- 1) Maximum Anticipated Surface Pressure (MASP) (Conductor and Surface Casings) = (Frac Gradient at Shoe Gas Gradient (0.115 psi/ft))(TVD)
- 2) MASP (Int Casing) = Pore Pressure at Next Casing Point (Gas Gradient x TVD of Next Casing Point x 0.67) (Mud Weight x TVD x 0.052 x 0.33)
- 3) MASP (Prod Casing) = Pore Pressure (Gas Gradient x TVD of Production Interval)

(Burst Assumptions: FG @ 8-5/8" shoe = 13.0 ppg, Max Pore Pressure = 9.0 ppg EMW)

(Collapse Assumption: Fully Evacuated Casing, Max MW)

(Tension Assumptions: Air Weight of Casing, 50,000 lbs overpull)

CEMENT PROGRAM

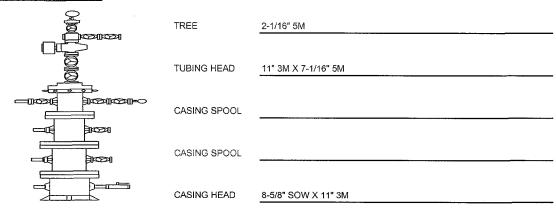
	FT. OF FILL	DESCRIPTION	SACKS	EXCESS*	WEIGHT	YIELD
SURFACE	250	Class G + 2% CaCl ₂ + 0.25 lb/sk Cello	90	35%	15,80	1.17
PRODUCTION LEAD	3,920'	Flake Hifill Mod. +16% gel + 3% salt + 10#/sk gilsonite + 1% HR7 + 0.6% Econolite + 0.2% FWCA + 0.25 lb/sk Flocele	430	50%	11.60	3.12
TAI	. 3,080'	50/50 POZ + 2% gel + 2% Microbond + 5% salt + 0.2% Super CBL + 0.6% HALAD 322 + 0.25 #/sk Flocele	850	50%	14.35	1.25

^{*} or 15% over caliper log

FLOAT EQUIPMENT & CENTRALIZERS

SURFACE	Guide shoe, 1 jt, float collar. Centralize first 3 joints & every other joint to surface with bow spring centralizers. Thread lock FE up to & including pin end of FC.
PRODUCTION	Guide shoe, 1 jt, float collar. Centralize first 3 joints & every other joint to top of tail cement with bow spring centralizers.

WELLHEAD EQUIPMENT



Page 3/3

COASTAL OIL & GAS CORPORATION DRILLING PROGRAM

BIT PROG

BIT PROGE	RAM						
	INTERVAL	HOLE	ROCK BI	T & PDC BIT PR MODEL GPI		NZLS	COMMENTS
	Surface Hole	12-1/4"	Vario		I SERIAL	142.20	COMMENTS
ŀ	33,1333,1333						
	Surf Csg - TD	7-7/8"	SEC XS	344 Air/M	st New	16-16-16	
				Aerat	ed		
				and the second			exemple the second seco
L							
	If the air is discepting	d use a SEC 2666	Environ D. LUTO DE	2262	eter to TD		
-	If the air is discontinue If a second bit is require				OTOF TO TO		
-	The Second Dit is requir	red and the air is in		1101 7044.			
-							
•		- 1				 	
GEOLOGIC	AL DATA						
	LOGGING:	Depth			Log T		and the second second second second
		SC - TD			Platform E	xpress	
	L						
	MUD LOGGER:	SC - TD					
	SAMPLES:	As per Geolo	av				
	CORING:	NA					
	DST:	NA		,,,,,,			
MUD DOGG							
MUD PROG	ERAM						
MUD PROG	<u>GRAM</u>				· · · · · · · · · · · · · · · · · · ·	and the second s	
MUD PROG				WATER		and the second seco	
MOD PROG	DEPTH	ТҮРЕ	MUD WT	LOSS	VISCOSITY		EATMENT
MUD PROG	DEPTH 0-Trona	TYPE Air/Mist	MUD WT NA		VISCOSITY	Po	olymer, Gel
MUD PROG	DEPTH			LOSS	VISCOSITY	Po	
MUDPROG	DEPTH 0-Trona			LOSS	VISCOSITY	Po	olymer, Gel
MUD PROG	DEPTH 0-Trona			LOSS	VISCOSITY	Pc (olymer, Gel Gyp, Lime
MOD PROG	DEPTH 0-Trona (0 - +/-2,000')	Air/Mist	NA	LOSS		Pc (olymer, Gel
MOD PROG	DEPTH 0-Trona (0 - +/-2,000')	Air/Mist	NA	LOSS		Pc (olymer, Gel Gyp, Lime
MOD PROG	DEPTH 0-Trona (0 - +/-2,000')	Air/Mist	NA	LOSS		Pc (olymer, Gel Gyp, Lime
	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ	Air/Mist Aerated Water Sulate hole until cle	NA NA an, then make	NA NC NC Rep	NA	Polyn	olymer, Gel Gyp, Lime ner, Gyp, Lime
	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipo	Air/Mist Aerated Water Sulate hole until cle er trip, chain out of	NA NA an, then make if the hole to log.	NA NC NC Rep	NA	Polyn	olymer, Gel Gyp, Lime ner, Gyp, Lime
	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipe REPORT ALL LOSSE	Air/Mist Aerated Water Sulate hole until cle er trip, chain out of	NA NA an, then make if the hole to log.	NA NC NC Rep	NA	Polyn	olymer, Gel Gyp, Lime ner, Gyp, Lime
	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipo	Air/Mist Aerated Water Sulate hole until cle er trip, chain out of	NA NA an, then make if the hole to log.	NA NC NC Rep	NA	Polyn	olymer, Gel Gyp, Lime ner, Gyp, Lime
ADDITION	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipe REPORT ALL LOSSE AL INFORMATION	Air/Mist Aerated Water culate hole until cle er trip, chain out of	NA NA an, then make at the hole to log.	NC NC Rep	NA ort any bridge	Polyn	olymer, Gel Gyp, Lime ner, Gyp, Lime
ADDITION	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipe REPORT ALL LOSSE AL INFORMATION Test casing head to 750	Air/Mist Aerated Water culate hole until cle er trip, chain out of ES, INCLUDING SI psi after installing. T	NA NA NA an, then make a the hole to log. EEPAGE	NC NC a wiper trip. Rep	NA ort any bridge to drilling out.	Polyn Polyn es or fill encounte	olymer, Gel Gyp, Lime ner, Gyp, Lime red on trip.
ADDITION	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipe REPORT ALL LOSSE AL INFORMATION	Air/Mist Aerated Water culate hole until cle er trip, chain out of ES, INCLUDING SI psi after installing. T annular and 2 rams.	NA NA NA an, then make a the hole to log. EEPAGE est surface casin Test to 3,000 ps	NC NC g to 1,500 psi prior i (annular to 1,500	NA ort any bridge to drilling out. psi) prior to dri	Polyn Polyn es or fill encounte	olymer, Gel Syp, Lime ner, Gyp, Lime red on trip.
ADDITION	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipe REPORT ALL LOSSE AL INFORMATION Test casing head to 750 BOPE: 11" 3M with one	Air/Mist Aerated Water culate hole until cle er trip, chain out of ES, INCLUDING SI psi after installing. T annular and 2 rams.	NA NA NA an, then make a the hole to log. EEPAGE est surface casin Test to 3,000 ps	NC NC g to 1,500 psi prior i (annular to 1,500	NA ort any bridge to drilling out. psi) prior to dri	Polyn Polyn es or fill encounte	olymer, Gel Syp, Lime ner, Gyp, Lime red on trip.
ADDITIONA	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipe REPORT ALL LOSSE AL INFORMATION Test casing head to 750 BOPE: 11" 3M with one tour sheet. Function test	Air/Mist Aerated Water Culate hole until cle er trip, chain out of ES, INCLUDING SI psi after installing. T annular and 2 rams. t rams on each trip.	NA NA NA In then make a the hole to log. EEPAGE Test surface casin Test to 3,000 ps Maintain safety vi	NC NC a wiper trip. Rep g to 1,500 psi prior i (annular to 1,500 alve & inside BOP o	NA ort any bridge to drilling out. psi) prior to dri on rig floor at a	Polyn Polyn es or fill encounte	olymer, Gel Syp, Lime ner, Gyp, Lime red on trip.
ADDITIONA	DEPTH 0-Trona (0 - +/-2,000') Trona-TD (+/- 2,000' - TD) After reaching TD, circ After a successful wipe REPORT ALL LOSSE AL INFORMATION Test casing head to 750 BOPE: 11" 3M with one tour sheet. Function test & lower kelly valves.	Air/Mist Aerated Water Culate hole until cle er trip, chain out of ES, INCLUDING SI psi after installing. T annular and 2 rams. t rams on each trip.	NA NA NA In then make a the hole to log. EEPAGE Test surface casin Test to 3,000 ps Maintain safety vi	NC NC a wiper trip. Rep g to 1,500 psi prior i (annular to 1,500 alve & inside BOP o	NA ort any bridge to drilling out. psi) prior to dri on rig floor at a	Polyn Polyn es or fill encounte	olymer, Gel Syp, Lime ner, Gyp, Lime red on trip.
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Steve Hayes

NBU #336 NW/NE Lot 2, Sec. 4-T10S, R22E UINTAH COUNTY, UTAH LEASE #U-01191

ONSHORE ORDER NO. 1 COASTAL OIL & GAS CORPORATION

DRILLING PROGRAM

1. Estimated Tops of Important Geologic Markers:

<u>Formation</u>	<u>Depth</u>
KB	5055
Green River	1340'
Wasatch	4420'
TD	6500'

2. Estimated Depths of Anticipated Water, Oil, Gas, or Mineral Formations:

Substance	<u>Formation</u>	<u>Depth</u>
	Green River	1340'
Gas	Wasatch	4420'
Water	N/A	
Other Minerals	N/A	

3. <u>Pressure Control Equipment</u> (Schematic Attached)

Please see the Natural Buttes Unit Standard Operating Procedure (SOP).

4. **Proposed Casing & Cementing Program:**

Please see the attached Drilling Program.

5. <u>Drilling Fluids Program</u>:

Please see the attached Mud Program.

6. Evaluation Program:

Please see the attached Geological Data.

7. Abnormal Conditions:

Maximum anticipated bottomhole pressure calculated at 6,500' TD, approximately equals 2,600 psi (calculated at 0.4 psi/foot).

Maximum anticipated surface pressure equals approximately 1,170 psi (bottomhole pressure minus the pressure of a partially evacuated hole calculated at 0.22 psi/foot).

NBU #336 NW/NE Lot 2, Sec. 4-T10S-R22E UINTAH COUNTY, UTAH LEASE #U-01191

ONSHORE ORDER NO. 1

MULTI-POINT SURFACE USE & OPERATIONS PLAN

An onsite inspection was conducted for the NBU #336 on 2/16/01, for the subject well.

1. Existing Roads:

The proposed well site is approximately 26.7 miles southeast of Ouray, Utah. Directions to the location from Ouray, Utah:

Proceed in a westerly direction from Vernal, Utah, along U.S. Highway 40 approximately 14.0 miles to the junction of state highway 88; exit left and proceed in a southerly direction approximately 17.0 miles to Ouray, Utah; proceed in a southerly direction approximately 6.9 miles on the Seep Ridge Road to the junction of this road and an existing road to the east; turn left and proceed in am easterly direction approximately 5.0 miles to the junction of this road and an existing road to the north; turn left and proceed in a northerly direction approximately 0.3 miles to the junction of this road and an existing road to the northeast; turn right and proceed in a northeasterly, direction approximately 4.8 miles to the junction of this road and an existing road to the south; turn right and proceed in a southerly, then southeasterly direction approximately 7.2 miles to the junction of this road and an existing road to the north; turn left and proceed in a northerly direction approximately 1.4 miles to the junction of this road and an existing road to the east; proceed in a easterly then northeasterly direction approximately 0.7 miles to the junction of this road and an existing road to the northwest; turn left and proceed in a northwesterly direction approximately 0.3 miles to the beginning of the proposed access road to the north; follow road flags in a northerly direction approximately 0.2 miles to the proposed location.

Refer to Topo Maps A and B for location of access roads within a 2-mile radius.

2. Planned Access Roads:

Please see the Natural Buttes Unit Standard Operating Procedure (SOP).

Refer to Topo Map B for the location of the proposed access road.

3. <u>Location</u> of Existing Wells Within a 1-Mile Radius:

Please refer to Topo Map C.

4. <u>Location of Existing & Proposed Facilities:</u>

Please see the Natural Buttes Unit SOP.

Refer to Topo Map D for the location of the proposed pipeline.

5. <u>Location and Type of Water Supply:</u>

Please see the Natural Buttes SOP.

6. Source of Construction Materials:

Please see the Natural Buttes SOP.

7. Methods of Handling Waste Materials:

Please see the Natural Buttes SOP.

Any produced water from the proposed well will be contained in a water tank and will then be hauled by truck to one of the pre-approved disposal sites: RNI, Sec.5,T9S,R22E, NBU #159, Sec.35,T9S,R21E, Ace Oilfield Sec.2, T6S,R20E, MC&MC Sec 12, T6S,R19E (Requests is lieu of filing Form 3160-5, after initial production).

8. <u>Ancillary Facilities</u>:

Please see the Natural Buttes SOP.

9. Well Site Layout: (See Location Layout Diagram)

The attached Location Layout Diagram describes drill pad cross-sections, cuts and fills, and locations of the mud tanks, reserve pit, flare pit, pipe racks, trailer parking, spoil dirt stockpile(s), and surface material stockpile(s).

Location size may change prior to the drilling of the well due to the current rig availability. If the proposed location is not large enough to accommodate the drilling rig. The location will be resurveyed and a form 3160-5 will be submitted.

Please see the attached diagram to describe rig orientation, parking areas, and access roads.

A Diversion dam shall be constructed around the corner of the NE of the location as discussed at the on-site inspection.

The Diversion ditches shall be installed to divert water around the corners of the location as discussed at the on-site inspection.

A Erosion Dam shall be constructed NE of the location as discussed at the on-site inspection.

If plastic reinforced liner is used, it will be a minimum 12 mil thick, with sufficient bedding used to cover any rocks (Felt & Straw). The liner will overlap the pit walls and be covered with dirt and/or rock to hold it in place. No trash or scrap that could puncture the liner will be do disposed of in the pit.

10. Plans for Reclamation of the Surface:

Please see the Natural Buttes SOP.

The following seed mixture will be used to reclaim the surface. A total of 12 lbs/acre will be used if seeds are drilled (24 lbs/acre if seeds are broadcast). The per acre requirements for drilled seeds are:

Needle & Thread	4 lbs.
Black Sage	2 lbs.
Shade Scale	3 lbs.
Indian Rice Grass	3 lbs.

11. <u>Surface Ownership</u>:

The well pad and access road are located on lands owned by:

United State of America Bureau of Land Management 170 South 500 East Vernal, Utah 84078 (435)781-4400

12. Other Information:

A Class III archaeological survey was conducted by Metcalf Archaeological Consultants is attached.

This location is not within 460 feet from the boundary of the Natural Buttes Unit, nor is it within 460 feet of any non-committed tract lying within the boundaries of the Unit.

13. <u>Lessee's or Operators's Representative & Certification:</u>

Cheryl Cameron

Sr. Regulatory Analyst

Coastal Oil & Gas Corporation

P.O. Box 1148

Pernal, UT 84078

(435) 781-7023

Darrell Molnar

Drilling Manager

Coastal Oil & Gas Corporation

9 Greenway Plaza, Suite 2775

Houston, TX 77046-0995

(713) 418-4295

Certification: All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approved Plan of Operations, and any applicable Notice to Lessees.

Coastal Oil & Gas Corporation is considered to be the operator of the subject well. Coastal Oil & Gas Corporation agrees to be responsible under the terms and conditions of the lease for the operations conducted upon leased lands.

Bond Coverage pursuant to 43 CFR 3104 for lease activities is being provided by Coastal Oil & Gas Corporation Bond #102103, BLM Nationwide Bond #U-605382-9, and BIA Nationwide Bond #114066-A.

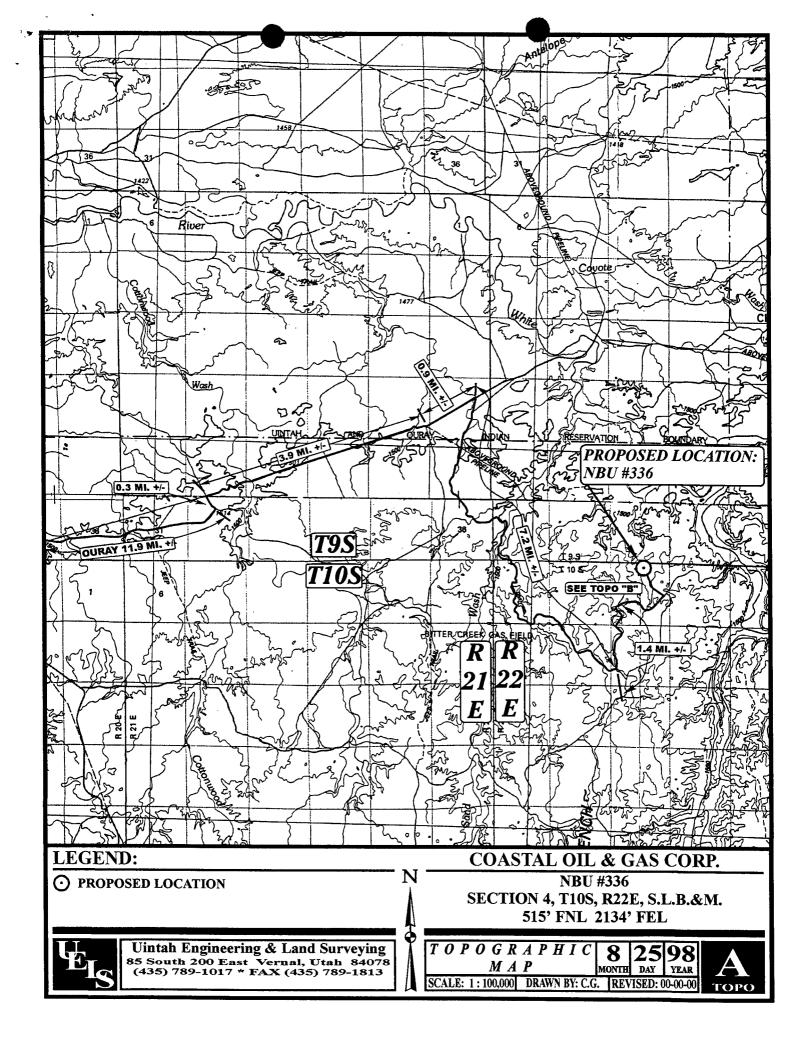
The Operator will be fully responsible for the actions of its subcontractors. A complete copy of the approved "Application for Permit to Drill" will be furnished to the field representative(s) to ensure compliance and shall be on location during all construction and drilling operations.

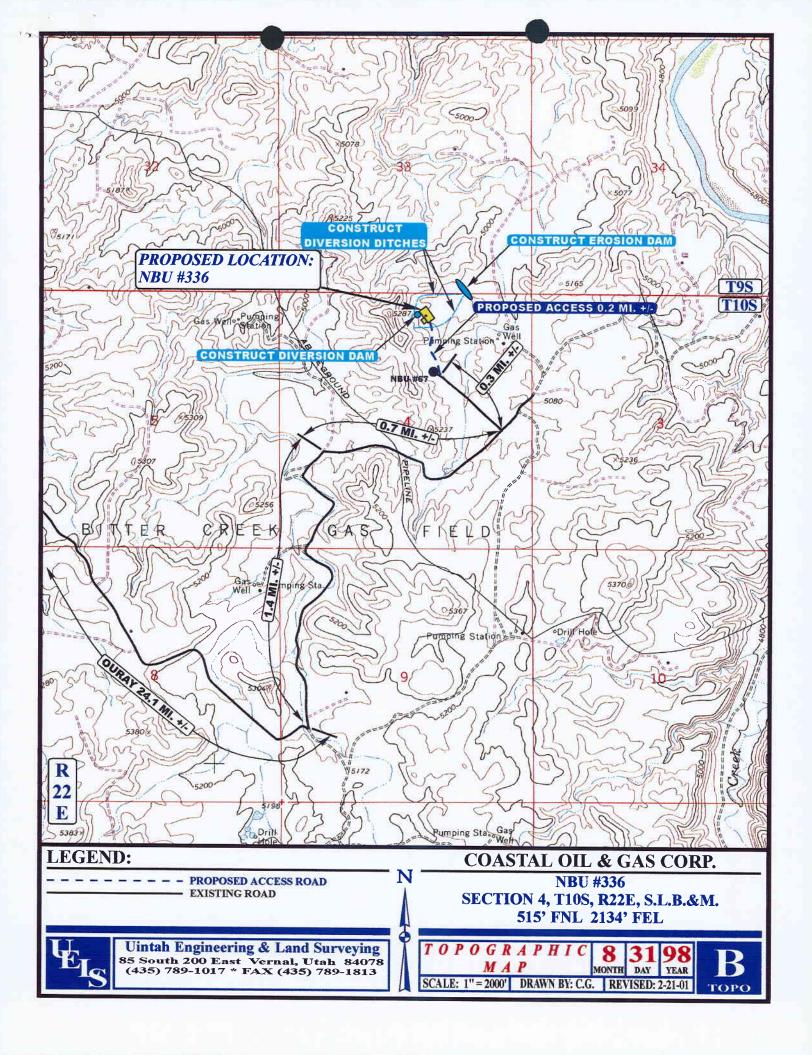
I hereby certify that I, or persons under my supervision, have inspected the proposed drill site and access route, that I am familiar with the conditions that currently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and the work associated with the operations proposed herein will be performed by the Operator, its contractors, and subcontractors in conformity with this plan and the terms and conditions under which it is approved.

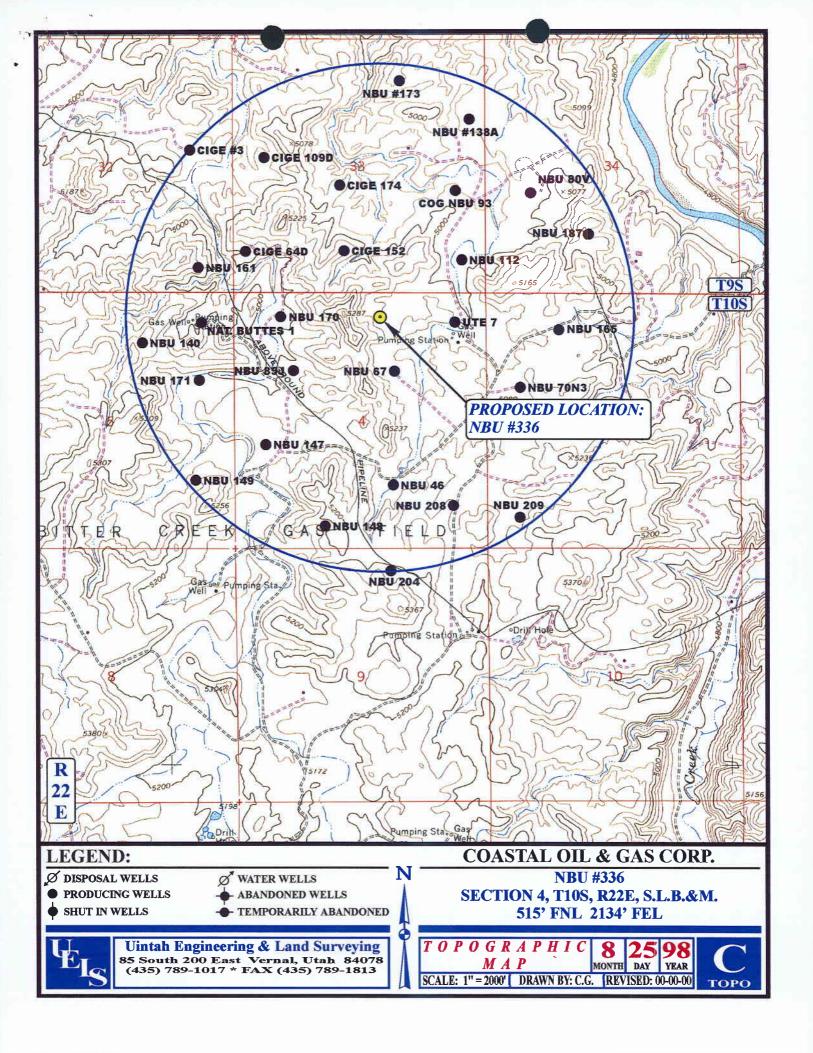
/s/ Cheryl Cameron huy Cimum Cheryl Cameron

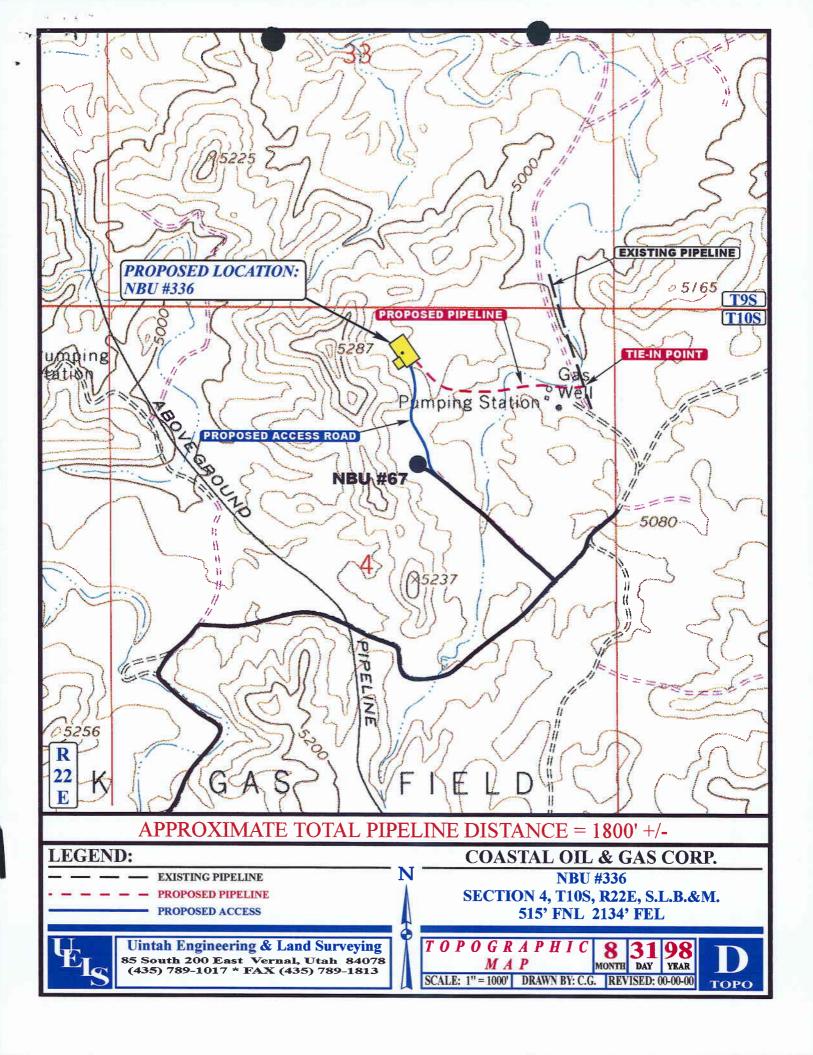
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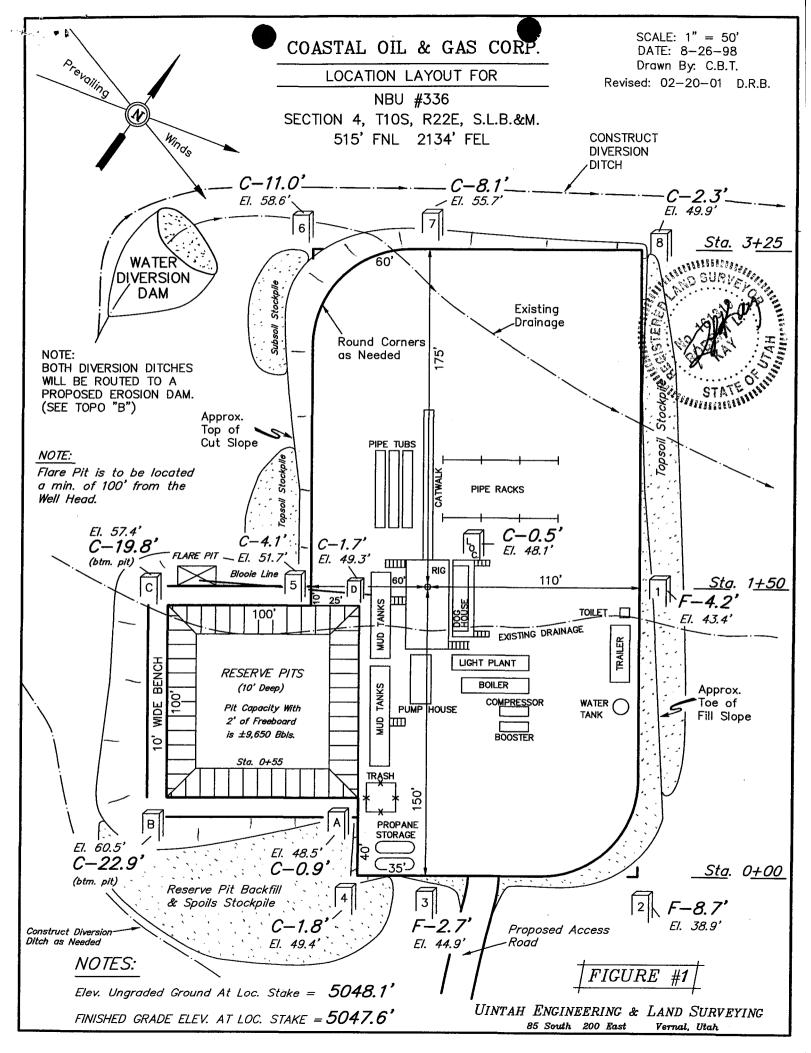
Date

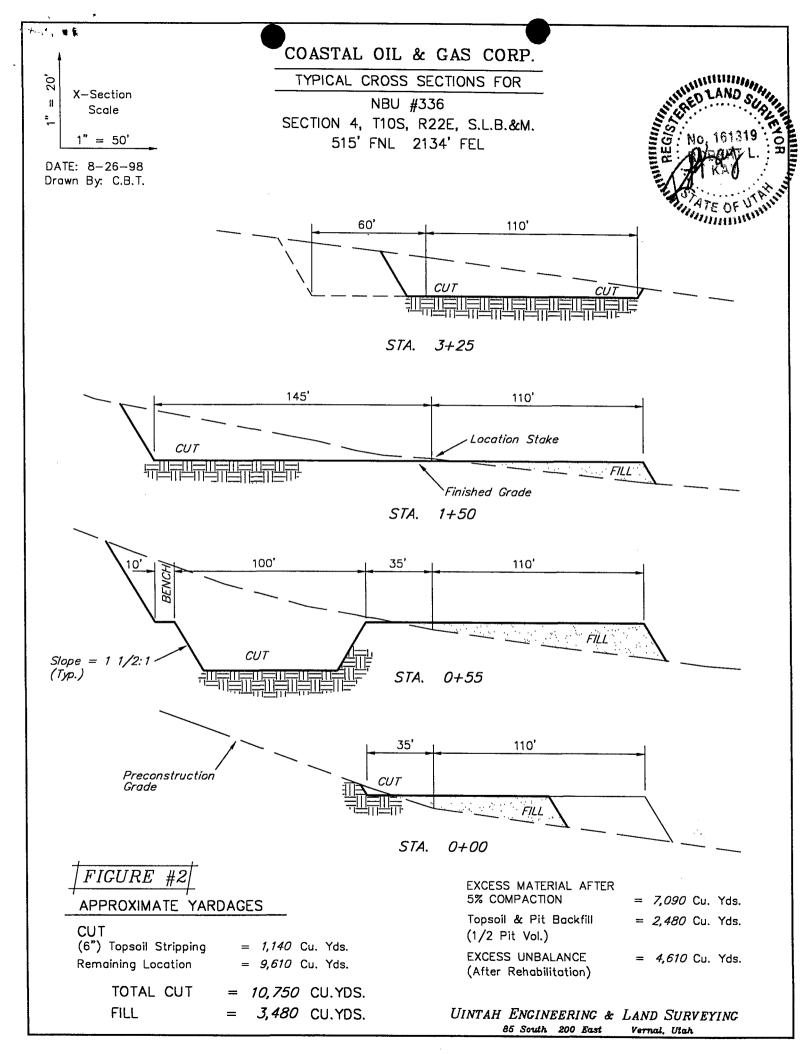






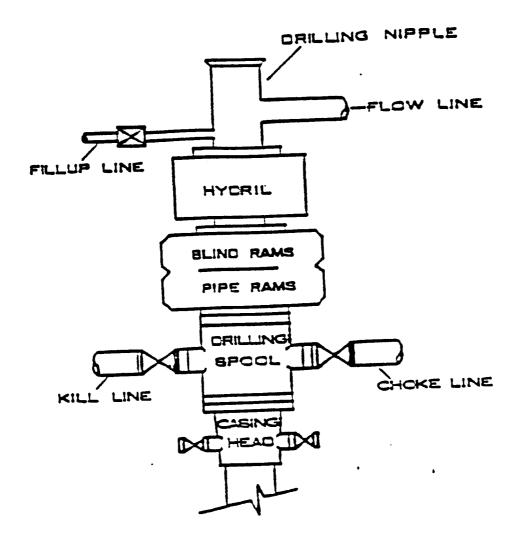


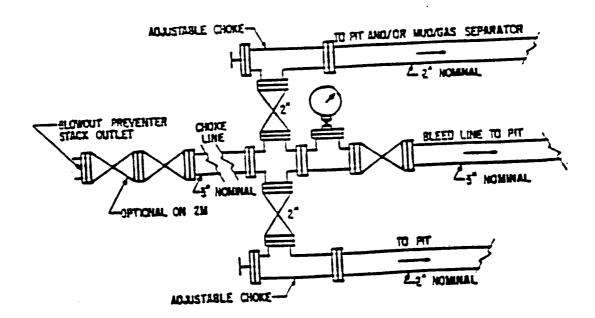




A POST PR

EOF STACK







M A C Metcalf Archaeological Consultants, Inc.

DENVER DISTRICT - E & S

OCT 1 9 1998

October 16, 1998

BLC__RAD__SCP__CEL__ SABADJRN __MDE__LPS __ XC: PJL PER

Ms. Sheila Bremmer Coastal Oil & Gas Corp. P. O. Box 749 Denver, CO 80201-0749

Dear Ms. Bremmer:

Enclosed is Metcalf Archaeological Consultants, Inc. (MAC) cultural resource inventory report covering ten proposed well projects for Coastal Oil & Gas in Uintah County, Utah. A single prehistoric isolate was recorded during these inventories. Since no significant cultural resources where discovered during these inventories, cultural resource clearance is being recommended for all ten projects.

If you have any questions or need further assistance please do not hesitate to contact us.

Sincerely,

Principal Investigator

MDM/sjm

Enclosure

cc: Blaine Phillips, BLM Vernal District, Vernal

COVER PAGE Must Accompany All Project Reports Submitted to Utah SHPO

Project Name: Ten Projects for Coastal Oil & Gas	•	State Proj. No. <u>U-98-MM-0490b</u>
Report Date: October 1998	_	
Principal Investigator: Michael D. Metcalf	_	
Field Supervisor(s): Lauri Travis		
Acreage Surveyed <u>164.9</u>		
Intensive: 164.9 acres	Recon	/Intuitive: acres
7.5' Series USGS Map Reference(s): Big Pack	Mtn. NE and	Archy Bench
Sites Reported	Count	Smithsonian Numbers
Archaeological Sites Revisits (no inventory form update)	0	
Revisits (Update IMACS site inventory form attached)	0	
New recordings (IMACS site inventory form attached)	0	
Total Count of Archaeological Sites	0	
Hist. Structures(USHS 106 Site info form atchd)	0	
Total National Register Eligible Sites	0	
Checklist of Required Items 1X_1 Copy of the final report 2X_Copy of 7.5' Series USGS Map wi 3. Completed IMACS Site Inventory IParts A and B or C,		·
the IMACS encoding Form,Site Sketch Map,Photographs, andCopy of the Appropriate 7.5' Series Labeled w/ the Smithsonian Site N	lumber	the Site Location Clearly Marked and
4. X Completed "Cover Sheet" Accomp	panying rinai k	ceport and ourvey iviaterials

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Ten Well Pad Projects for Coastal Oil & Gas Company: Class III Cultural Resource Inventory, Uintah County, Utah

by Lauri Travis Metcalf Archaeological Consultants, Inc. P.O. Box 10504 Helena, MT 59604

prepared for Coastal Oil & Gas Company

Bureau of Land Management Cultural Resources Permit # 98-UT-54945 expires May 1, 1999

> October 1998 Project No. U-98-MM-0490b

Introduction

Metcalf Archaeological Consultants, Inc. (MAC) was contacted by Coastal Oil and Gas Company to perform a Class III cultural resource inventory of ten proposed well locations and access roads in Uintah County, Utah. The well locations are listed in Table 1, including legal location, footage, total acreage covered, access road distance and direction, and pipeline distance and direction. Figures 1, 2, 3 and 4 illustrate well locations plotted on 7.5' USGS quadrangle maps.

These cultural resource inventories were conducted to maintain compliance with the National Historic Preservation Act, as amended. The proposed well locations and access roads will be located on land administered by the Bureau of Land Management (BLM), Vernal District Office, Vernal, Utah. The purpose of the inventories was to locate and record cultural resources within the area of potential effect (APE) of the proposed well locations and access roads. If cultural resources were found, their locations were recorded, the appropriate state forms were completed (IMAC), a sketch map was made, and photographs were taken. Cultural resources would then be evaluated for eligibility to the National Register of Historic Places (NRHP), and recommendations concerning their management would be discussed.

On August 18 through the 22, and August 24, 1998, Lauri Travis, staff archaeologist with Metcalf Archaeological Consultants, Inc., performed cultural resource inventories for ten proposed well pads and access roads. The well locations, access and pipeline locations were staked at the time of the survey. All field notes and other pertinent data are on file at Metcalf Archaeological Consultants, Inc. Helena, MT branch.

Management Summary

The cultural resources inventory of the proposed well locations and access revealed one isolated find. The isolated find was located on the proposed access road to CIGE #242-33-9-22. This isolated find is not considered eligible for the National Register of Historic Places. No previously recorded sites are located in or near the vicinity of any proposed well locations, road access or pipelines. Cultural resource clearance is recommended for the ten proposed wells, access and pipelines as staked at the time of the survey and depicted in Figures 1, 2 and 3.

Effective Environment

The project area is located in the Uinta Basin physiographic subdivision of Utah (Stokes 1977). All proposed well locations are a few miles east of the White River in an

Table 1
Well Locations and Accompanying Information

Well	Legal T/R/S	Footage	Acres Dis/Dir	Pipeline Dis/Dir	Acres
NBU-332	10S 21E/10	2036FSL 914FWL	200m SW	240m NE	13.3
. CIGE 242-33-9-22	9S 22E/33	1332FNL 940FWL	300m N	750m W	17.8
, CIGE 243-33-9-22	9S 22E/33	1798FSL 962FWL	400m S	630m SW	17.7
' NBU-327	9S 22E/33	720FSL 1465FEL	350m NE	360m E	15.2
· NBU-329	10S 22E/1	1527FSL 1994FWL	300m E	650m E	16.9
. CIGE 248-21-10-21	10S 21E/21	2197FSL 834FWL	500m E	1900m NE	28.0
NBU-330	10S 21E/3	752FNL 570FEL	150m SE	350m N	13.7
NBU-331	10S 21E/3	500FNL 1800FEL	75m NE	450m N	13.8
NBU-336	10S 22E/4	515FNL 2134FEL	350m S	500m E	16.3
NBU-335	10S 22E/4	2032FNL 580FEL	150m E	150m NW	12.2
				Total Acres	164.9

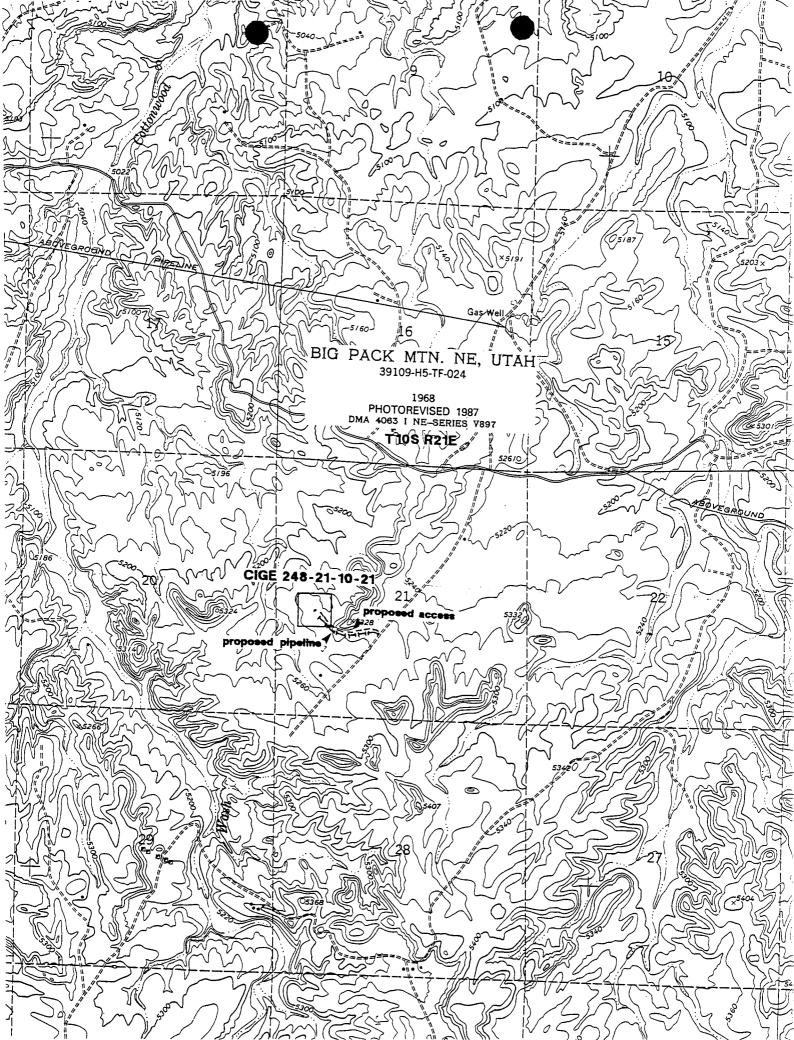
area of high ridges and deeply incised drainages. Geology of the area is dominated by the Eocene Uintah Formation and is often overlain by alluvail surficial deposits. Occasional outcrops of the Green River Formation may also be present (Hintze 1980). Local vegetation is predominantly the sagebrush community, including low sagebrush, bunch grasses, saltbush, prickly pear cactus, Mormon Tea, and forbs. Specific well and access locations are discussed below.

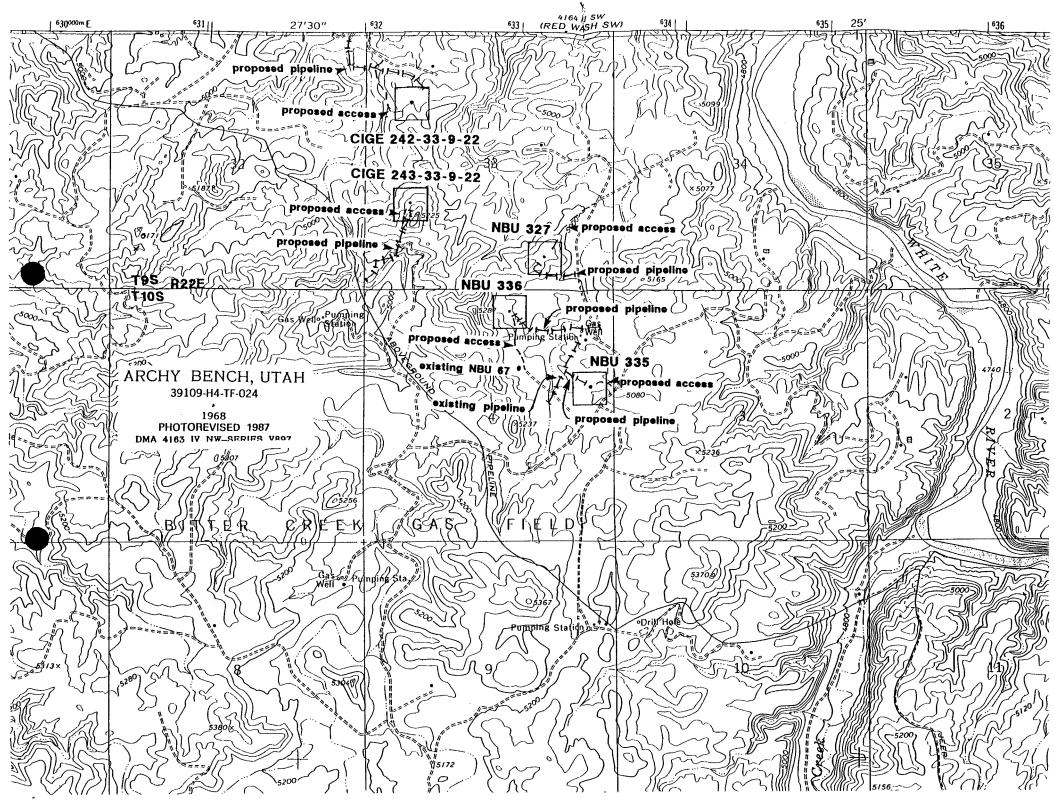
NBU-332

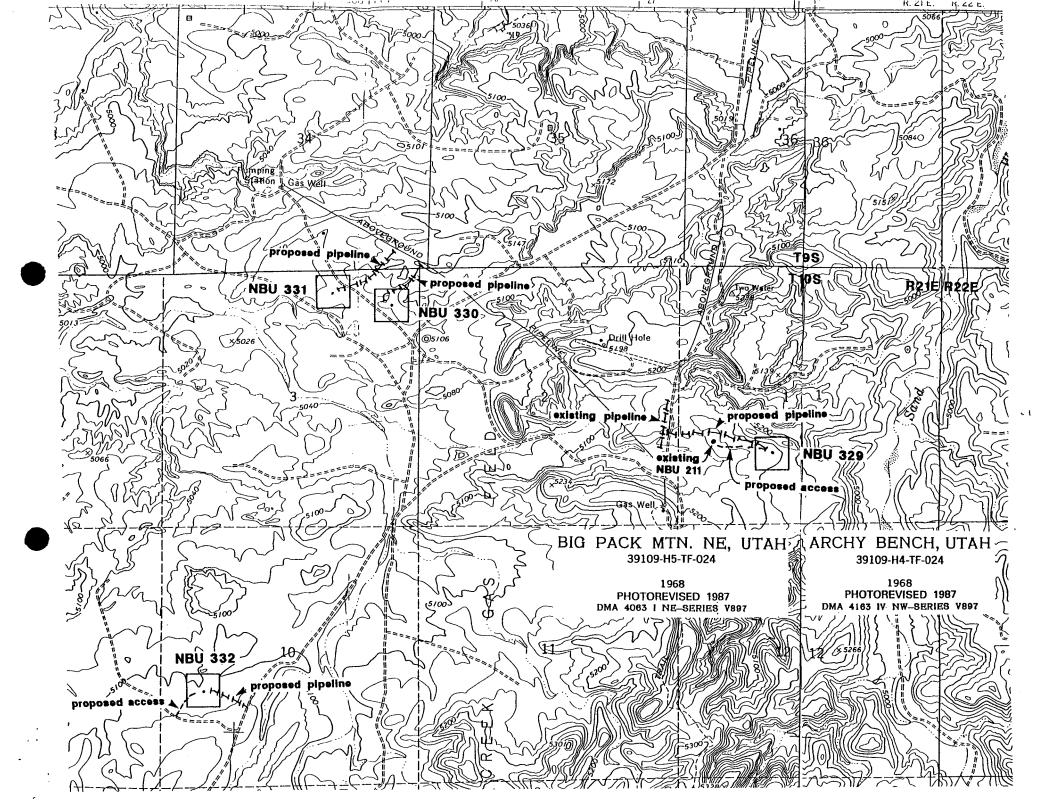
T10S R21E Section 10

2036 FSL 914 FWL

The proposed well is located on a gentle north sloping plain with two small intermittent drainages traversing in a southeast-northwest direction through the area. Both drainages are about a foot deep throughout the well pad location. The sagebrush community is dominant, but sparse. Ground surface visibility is very good at 80-90%. Soils are a silty







brown loam with many tan-red sandstone outcrops. The area appears to have little soil deposition except at the slope toes. The access road starts at the southwest end of the proposed pad and extends approximately 200 meters to an existing road. The proposed pipeline runs east about 240 meters from the northeast side of the proposed pad to tie into an existing pipeline.

NBU-327

T9S R22E Section 33

720 FSL 1465 FEL

This proposed location is on top of a knoll overlooking an intermittent drainage 300 meters to the northwest. The sagebrush community prevails and ground surface visibility is between 60 to 90%. Soil on the top of the knoll is a tan sandy loam with heavy accumulations on the southeast side. The northwest side of the knoll has been heavily deflated with red sandstone bedrock exposed in many areas. The access road begins at the northeast side of the proposed well and runs northeast about 350 meters to tie in at an existing road. The proposed pipeline begins along the southwest side of the pad and runs southwest for about 60 meters then turns sharply east and continues for 300 meters to tie in with an existing pipeline.

NBU-329

T10S R22E Section 1

1527 FSL 1994 FWL

Proposed well NBU-329 is located at the base of a large sandstone outcrop. The large sandstone outcrop is abutted by the proposed well pad to the southwest. The outcrop is about 100 meters east-west, 50 meters north-south and 30 meters tall. Vegetation is dominated by the sagebrush community but some greasewood is present as well. Surface visibility is fairly good at 60-80%. Soil in the area is a tan sandy loam which does not appear to be sand dunes or sand shadows, but a thin layer on top of residual soils. The road access runs from the east side of the proposed well pad about 300 meters east to join existing well NBU-211. The proposed feeder pipeline runs 630 meters east from the east side of the proposed pad to tie in with an existing pipeline. The first 250 meters of the feeder pipeline parallels an existing aboveground pipeline.

CIGE 248-21-10-21

T10S R21E Section 21

2197 FSL 834 FWL

Proposed location is on a small knoll and north slope of knoll overlooking an intermittent drainage 100 meters to the north. Vegetation is sagebrush community with surface visibility around 70-90%. There is little soil deposition on top of the siltstone cobble bedrock formation. At least 80% of the ground surface is covered with angular siltstone cobbles. Soils that are present are silty red loams. The proposed access road leaves the south side of the pad and continues for about 50 meters south then turns sharply east to skirt around a butte for about 450 meters to tie into an existing road. The proposed

pipeline parallels the proposed road access to this point. The proposed pipeline then continues northeast paralleling the existing road and an aboveground pipeline for approximately 1900 meters to tie in at existing well CIGE-58.

CIGE 243-33-9-22

T9S R22E Section 33

1798 FSL 962 FWL

Proposed location is on top of a bluff with steep (25-35%) slopes overlooking the White River about one mile east. Vegetation is sagebrush community with 60-90% ground surface visibility. The top of the bluff is covered with rounded and worn tan sandstone outcrops. Outcrops are very weathered and much of the stone is exfoliated. There is very little sand deposition overlying the bedrock. The proposed road access runs about 400 meters south, including a large east-west bend in the stretch. The road access ties in at existing well CIGE-64D. The proposed pipeline runs about 630 meters southwest to the tie-in area.

CIGE 242-33-9-22

T9S R22E Section 33

1332 FNL 940 FWL

Proposed well pad is located on the south end of a small bench overlooking the White River about one and a half miles to the east. Lower areas of the bench have exposed angular siltstone with some sand accumulations at the toe of the slopes. Higher areas on top of the bench contain exposed rounded sandstone outcrops with little sand overlying the bedrock. This entire area has little deposition, just a few sand accumulation belts along slope areas. Vegetation of the sage community is sparse leading to good ground visibility, around 80-90%. Road access runs approximately 300 meters. The road runs from the west side of the proposed well pad at the top of the bench and continues west for about 70 meters, then turns quickly north for 230 meters to tie-in near the existing CIGE-190 well. The proposed pipeline leaves the east side of the well pad and sharply turns north for 50 meters. The pipeline then travels northwest for 200 meters and finally sharply to the west for about 300 meters. From this point, the pipeline turns due north for 200 meters to tie in at an existing aboveground pipeline.

NBU-330

T10S R21E Section 3

752 FNL 570 FEL

NBU-330 is located on a south facing slope up against a large sandstone outcrop to the north. An intermittent drainage is 10 meters west of the proposed well pad. The vegetation present is the sagebrush community with the addition of Mormon Tea. Ground surface visibility is 50-80%. Deposition of the area is depicted by sand dunes with a few blow out areas on the northern periphery. Cuts along the intermittent drainage to the west indicate deposition of the area is at least 70 centimeters. Rodent activity in the area is moderate to high and does not demonstrate any evidence of buried deposits. Outcrops of

bedrock are visible throughout the area, especially in the northern border. The road access leaves the pad on the south side and continues approximately 150 meters southeast to an existing road. The proposed pipeline leaves the pad on the north side and continues north for about 350 meters and ties in near existing well CIGE-236.

NBU-331

T10S R21E Section 3

500 FNL 1800 FEL

Proposed well location is on a gentle northeast sloping plain surrounded by small ridges to the north and west. Proposed location is on a deflated plain with little deposition. A few areas do contain very small dune accumulations, a meter or two in diameter. The dunes appear to have little depth, half a meter to a meter, as shown by erosion and the deflated surrounding areas. Dominant vegetation is the sagebrush community and surface visibility is 50-80%. Soils are tan sandy loams overriding a red sandstone bedrock. The proposed access road runs about 75 meters northeast to tie into an existing road. The proposed pipeline runs north about 450 meters to the tie-in area. The pipeline will run up a steep hill and over a ridge and ties in at the top of the ridge.

NBU-336

T10S R22E Section 4

515 FNL 2134 FEL

This well is to be located southeast of a large butte with sandstone outcroppings. The proposed pad is located at the toe of the butte, directly up against the steep slope. Two small drainages flow south off the butte through the proposed pad area. The well area does not have sand accumulations, only a thin layer of residual silty loams. About 70% of the surface is covered with sandstone and siltstone cobbles. Vegetation is dominated by the sage community with greasewood and pickleweed gathering near the drainages indicating a probable high salt content in the soil. Ground visibility is between 50 and 80%. The road access alignment proceeds 350 meters south to well NBU-67. The proposed pipeline tie-in is approximately 500 meters east.

NBU-335

T10S R22E Section 4

2032 FNL 580 FEL

NBU-335 is located on a gentle northwest slope of a small butte. A small ridge trending east-west is present on the southern edge of the proposed well pad. Sandstone and siltstone cobbles cover about 50% of the surface. Soils are mostly tan silty loams overlying the sandstone bedrock. There are very few sand dune accumulations in small patches of one meter in diameter. These dunes have been highly disturbed by rodent activities and reveal no evidence of buried cultural remains. Vegetation is predominantly the sagebrush community and ground visibility is 50-80%. The proposed road access alignment extends about 150 meters east to an existing road. The pipeline runs about 150 meters northwest to an existing pipeline.

Files Search

A file search was requested from the Cultural Records Office of the Utah State Historic Preservation Office on July 7, 1998. A second file search was conducted at the Bureau of Land Management (BLM), Vernal District Office on August 18, 1998. The file search results are summarized in Table 2. Twenty-one inventories were previously conducted within the project areas. All projects included both linear and block surveys as all projects were well and access roads.

Four sites have been previously recorded. Three of the sites remain unevaluated and one is not eligible for the National Register of Historic Places. None of the four sites are located in the proposed well or access areas. Previously recorded 42UN1792 is located over a half mile northeast of the proposed NBU-332 location. 42UN657, 42UN1895 and 42UN1852 are all located several hundred meters northeast of proposed well locations CIGE 242-33-9-22 and CIGE 243-33-9-22.

Methods

The ten proposed Coastal Oil & Gas Company well locations, access roads and pipelines were plotted on USGS 7.5'quadrangle maps then surveyed for any cultural resources. The access roads and proposed pipelines were investigated by walking two zigzag transects, one on each side of the center stakes, so that a total coverage of 50 feet on each side of the center stakes was inventoried. The well location was covered as a tenacre block centered on the well center stake and oriented to the cardinal directions. The well pad area was investigated by walking parallel transects with spacing between transects no more than fifteen meters. A few zones within the project areas had received disturbance from rodent activities or heavy erosion. These areas were carefully inspected for signs of buried deposits. One isolated find was observed within the proposed road access to CIGE-242-33-9-22.

Results

One isolated find (IF-1) was observed in the proposed access road location for CIGE 242-33-9-22, about 120 meters west of the well pad location. The isolated find consisted one black chert primary flake. The isolated find is not considered eligible for inclusion on the NRHP. No previously recorded cultural resources are found in the project areas. Visibility and conditions for site discovery were adequate at the time of

Table 2. Files Search Summary

(T/R/sec) Legals	Project Description	Project Type	Consultant Res	ult(NRHP)
10S/21E/3	Coastal NBU-101	lineal/block	MM	******
10S/21E/3	Coastal CIGE-135	lineal/block	MM	******
10S/21E/3	Coastal CIGE-166-3-10-21	lineal/block	MM	
10S/21E/3	Colo. Interstate F-362	lineal/block	MM	40000
10S/21E/10	Coastal CIGE-139	lineal/block	MM	42UN1792(U)
10S/21E/10	Coastal CIGE-151-10-10-21	lineal/block	MM	
10S/21E/10	Coastal NBU-179	lineal/block	MM	
10S/21E/21	Bitter Creek Gas Field	lineal/block	AERC	
9S/22E/33	Coastal NBU-138-A	lineal/block	MM	42UN657(U) 42UN1852(U)
9S/22E/33	Coastal CIGE-152-33-9-22	lineal/block	MM	******
9S/22E/33	Coastal NBU-173	lineal/block	MM	42UN1895(NE)
9S/22E/33	Coastal CIGE-174	lineal/block	MM	
9S/22E/33	Colo. Interstate F-364	lineal/block	MM	******
9S/22E/33	Coastal NBU-112	lineal/block	MM	*****
10S/22E/4	Coastal NBU-209	lineal/block	MM	*****
10S/22E/4	Coastal NBU-67	lineal/block	MM	
10S/22E/4	Coastal NBU-147	lineal/block	MM	
10S/22E/4	Coastal NBU-148	lineal/block	MM	=====
10S/22E/4	Coastal NBU-170	lineal/block	MM	
10S/22E/4	Coastal NBU-208	lineal/block	MM	******
10S/22E/4	Colo. Interstate F-359	lineal/block	MM	
Consultants: AERC MM	Archaeological-Environment Metcalf Archaeological Cons		NRHP eligibility: NE E U	not eligible eligible(SHPO concurrence) unevaluated

_

survey. Cultural resource clearance is recommended for all ten proposed well pads, access roads and pipelines, as staked at the time of survey. No further work is recommended.

References Cited

Hintze, L.

1980 Geologic Map of Utah. Dept.of Natural Resources, Utah Geological and Mineral Survey, Salt Lake City.

Stokes, M.

1977 Physiographic Subdivisions of Utah. Dept.of Natural Resources, Utah Geological and Mineral Survey, Salt Lake City.

APD RECEIVED: 04/13/2001		API NO. ASSIGNED: 43-047-34027			
WELL NAME: OPERATOR: CONTACT:	NBU 336 COASTAL OIL & GAS CORP (N0230) CHERYL CAMERON	PHONE NUMBER: 435-781-7023			
PROPOSED LOCATION: NWNE 04 100s 220E SURFACE: 0515 FNL 2134 FEL BOTTOM: 0515 FNL 2134 FEL UINTAH NATURAL BUTTES (630		INSPECT LOCATN	INSPECT LOCATN BY: / /		
	0515 FNL 2134 FEL	Tech Review	Initials	Date	
		Engineering			
	BUTTES (630)	Geology			
LEASE TYPE: 1 - Federal		Surface			
LEASE NUMBER: U-01191 SURFACE OWNER: 1 - Federal					
PROPOSED FORMATION: WSTC					
Plat Bond: Fedv[1] Ind[] Sta[] Fee[] (No. U-605382-9) Potash (Y/N) Oil Shale (Y/N) *190-5 (B) or 190-3 Water Permit (No. 43-8496) RDCC Review (Y/N) (Date:) N/A Fee Surf Agreement (Y/N)		LOCATION AND SITING: R649-2-3. Unit NATURAL BUTTES R649-3-2. General Siting: 460 From Qtr/Qtr & 920' Between Wells R649-3-3. Exception Drilling Unit Board Cause No: 173-14 Eff Date: 12-2-99 Siting: 400'f, Unit Boundary & Uncomm Lends. R649-3-11. Directional Drill			
COMMENTS: NBU SOP, Separate file.					
STIPULATIONS: OFFICE APPROVAL OU SHAE					



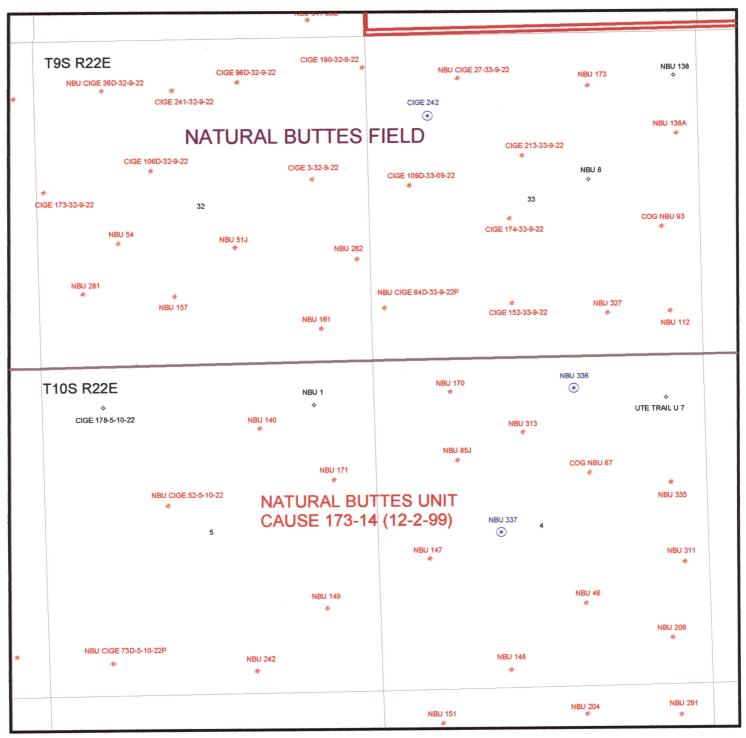
OPERATOR: COASTAL O&G CORP (N0230)

SEC. 4, T10S, R22E

FIELD: NATURAL BUTTES (630)

COUNTY: UINTAH UNIT: NATURAL BUTTES

CAUSE: 173-14



PREPARED BY: LCORDOVA DATE: 17-APRIL-2001



Michael O. Leavitt Governor Kathleen Clarke Executive Director Lowell P. Braxton

1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax) 801-538-7223 (TDD)

April 18, 2001

Coastal Oil & Gas Corporation PO Box 1148 Vernal, UT 84078

Re:

Natural Buttes Unit 336 Well, 515' FNL, 2134' FEL, NW NE, Sec. 4, T. 10 South,

R. 22 East, Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann.§ 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-34027.

Sincerely,

John R. Baza

Associate Director

er

Enclosures

cc:

Uintah County Assessor

Bureau of Land Management, Vernal District Office

Operator:	Coastal Oil & Gas Corporation				
Well Name & Number	Natural Buttes Unit 336				
API Number:		13-047-34027			
Lease:	Ţ	J 01191			
Location: NW NE	Sec. 4	T. 10 South	R. 22 East		

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

2. Notification Requirements

Notify the Division within 24 hours of spudding the well.

Contact Carol Daniels at (801) 538-5284.

Notify the Division prior to commencing operations to plug and abandon the well.

• Contact Dan Jarvis at (801) 538-5338

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

- 4. In accordance with Order in Cause No. 190-5(b) dated October 28, 1982, the Operator shall comply with requirements of Rules R649-3-31 and R649-3-27 pertaining to Designated Oil Shale Areas. Additionally, the operator shall ensure that the surface and/or production casing is properly cemented over the entire oil shale interval as defined by Rule R649-3-31. The Operator shall report the actual depth the oil shale is encountered to the Division.
- 5. State approval of this well does not supersede the required federal approval, which must be obtained prior to drilling.

5. LEASE DESIGNATION AND SERIAL NUMBER:

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

SUNDR	Y NOTICES AND REPORT	S ON WEL	.LS	6. IF INDI	AN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drift	new wells, significantly deepen existing wells below or laterals. Use APPLICATION FOR PERMIT TO DRILL	urrent bottom-hole dep	th, reenter plugged wells, or to		r CA AGREEMENT NAME:
1. TYPE OF WELL OIL WELL			115.	Exl	NAME and NUMBER:
2. NAME OF OPERATOR:	o Production Oil & Gas	Company		9. APINU	MBER:
3. ADDRESS OF OPERATOR:	o Hoddelion off. a sao	Oompany	PHONE NUMBER:	10. FIELD	AND POOL, OR WILDCAT:
8 South 1200 East o	ıy Vernal sıate Utahzı	r 84078	435-789-4433		
4. LOCATION OF WELL FOOTAGES AT SURFACE:				COUNTY:	
QTR/QTR, SECTION, TOWNSHIP, RA	NGE, MERIDIAN:	(*) 1		STATE:	UTAH
11. CHECK APP	PROPRIATE BOXES TO INDICA	TE NATURE	OF NOTICE, REP	ORT, OR	OTHER DATA
TYPE OF SUBMISSION			YPE OF ACTION		
NOTICE OF INTENT	ACIDIZE	DEEPEN		R	EPERFORATE CURRENT FORMATION
(Submit in Duplicate)	ALTER CASING	FRACTURE	TREAT	s	IDETRACK TO REPAIR WELL
Approximate date work will start:	CASING REPAIR	NEW CONS	STRUCTION	т	EMPORARILY ABANDON
	CHANGE TO PREVIOUS PLANS	OPERATOR	R CHANGE	т	UBING REPAIR
	CHANGE TUBING	PLUG AND	ABANDON	v	ENT OR FLARE
SUBSEQUENT REPORT (Submit Original Form Only)	CHANGE WELL NAME	PLUG BACH	<	w	/ATER DISPOSAL
Date of work completion:	CHANGE WELL STATUS	PRODUCTI	ON (START/RESUME)	□ w	ATER SHUT-OFF
·	COMMINGLE PRODUCING FORMATIONS	RECLAMAT	TON OF WELL, SITE	X o	THER: Name Change
	CONVERT WELL TYPE	RECOMPLE	TE - DIFFERENT FORMATION	٠	
12. DESCRIBE PROPOSED OR C	OMPLETED OPERATIONS. Clearly show all	pertinent details in	cluding dates, depths, volu	mes, etc.	
As a result of	the merger between The	Coastal C	orporation and	d a who	11y owned
subsidary of El	Paso Energy Corporatio	on, the na	me of Coastal.	Oil &	Gas Corporation
has been change	d to El Paso Production	n Oil & Ga	s Company effe	ective	March 9, 2001.
	See E	Exhibit "A	11		
Bond # 400JU07	·			<u> </u>	
	al Oil & Gas Corporation T <i>(</i> Elzner		Vice Presi	dent	
NAME (PLEASE PRINT) John) I LI GING!	TITLE	ATCG TIEST	Gene	
SIGNATURE	-	DATE	06-15-01		
\ /	aso Production 011 & Gas	s Company	The state of the s		
NAME (PLEASE PRINT) John	T Elzner	TITL	E Vice Presi	dent	

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JUN 19 2001

SIGNATURE

DATE 06-15-01

State of Delaware Office of the Secretary of State

PAGE 1

I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF AMENDMENT OF "COASTAL OIL & GAS CORPORATION", CHANGING ITS NAME FROM "COASTAL OIL & GAS CORPORATION" TO "EL PASO PRODUCTION OIL & GAS COMPANY", FILED IN THIS OFFICE ON THE NINTH DAY OF MARCH, A.D. 2001, AT 11 O'CLOCK A.M.



HIN 1 700

DIVISION OF DIL. GAS AND MENENC



Darriet Smith Windson
Harriet Smith Windson, Secretary of State

AUTHENTICATION: 1061007

DATE: 04-03-01

0610204 8100

010162788

CERTIFICATE OF AMENDMENT

OF

CERTIFICATE OF INCORPORATION

COASTAL OIL & GAS CORPORATION (the "Company"), a corporation organized and existing under and by virtue of the General Corporation Law of the State of Delaware, DOES HEREBY CERTIFY:

FIRST: That the Board of Directors of the Company, by the unanimous written consent of its members, filed with the minutes of the Board, adopted a resolution proposing and declaring advisable the following amendment to the Certificate of Incorporation of the Company:

RESOLVED that it is deemed advisable that the Certificate of Incorporation of this Company be amended, and that said Certificate of Incorporation be so amended, by changing the Article thereof numbered "FIRST." so that, as amended, said Article shall be and read as follows:

"FIRST. The name of the corporation is El Paso Production Oil & Gas Company."

SECOND: That in lieu of a meeting and vote of stockholders, the stockholders entitled to vote have given unanimous written consent to said amendment in accordance with the provisions of Section 228 of the General Corporation Law of the State of Delaware.

THIRD: That the aforesaid amendment was duly adopted in accordance with the applicable provisions of Sections 242 and 228 of the General Corporation Law of the State of Delaware.

IN WITNESS WHEREOF, said COASTAL OIL & GAS CORPORATION has caused this certificate to be signed on its behalf by a Vice President and attested by an Assistant Secretary, this 9th day of March 2001.

COASTAL OIL & GAS CORPORATION

David L. Siddal

Vice President

Attest:

aret E. Roark, Assistant Secretary

STATE OF DELAWARE SECRETARY OF STATE DIVISION OF CORPORATIONS FILED 11:00 AM 03/09/2001 010118394 - 0610204

IUN 19 2001



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

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JUL 1 2 2001

DIVISION OF OIL, GAS AND MINING

In Reply Refer To: 3106 UTSL-065841 (UT-924)

JUL 1 0 2001-

NOTICE

El Paso Production Oil & Gas Company

Oil and Gas

Nine Greenway Plaza

.

Houston TX 77046-0095

Name Change Recognized

Acceptable evidence has been received in this office concerning the name change of <u>Coastal Oil & Gas Corporation</u> into <u>El Paso Production Oil & Gas Company</u> with <u>El Paso Production Oil & Gas Company</u> being the surviving entity.

For our purposes, the name change is recognized effective March 9, 2001.

The oil and gas lease files identified on the enclosed exhibit have been noted as to the name change. The exhibit was compiled from a list of leases obtained from our computer program. We have not abstracted the lease files to determine if the entities affected by this name change hold an interest in the leases identified nor have we attempted to identify leases where the entitities are the operator on the ground maintaining no vested recorded title or operating rights interests. We will be notifying the Minerals Management Service and all applicable Bureau of Land Management offices of the change by a copy of this notice. If additional documentation for changes of operator are required by our Field Offices, you will be contacted by them.

If you identify additional leases in which the entities maintain an interest, please contact this office and we will appropriately document those files with a copy of this Notice.

Due to the name change, the name of the principal/obligor on the bond is required to be changed from <u>Coastal Oil & Gas Corporation</u> to <u>El Paso Production Oil & Gas Company</u>. You may accomplish this either by consent of surety rider on the original bond or a rider to the original bond. The bonds are held in Wyoming and Colorado.

Opolonia L. Abeyta Acting Chief, Branch of Minerals Adjudication

Enclosure

1. Exhibit of Leases (1 pp)

cc: Moab Field Office

Vernal Field Office

MMS, Reference Data Branch, MS3130, PO Box 5860, Denver CO 80217

State of Utah, DOGM, Attn: Jim Thompson (Ste. 1210), Box 145801, SLC UT 84114

Teresa Thompson (UT-922) Joe Incardine (UT-921)

Exhibit of Leases

UTUSL-065841A	UTU-47172	UTU-74415	UTU-53860
UTU-28652	UTU-50687	UTU-74416	UTU-66401
UTU-37943	UTU-52298	UTU-75091	UTU-67868
UTU-44089	UTU-0109054	UTU-75096	UTU-65389
UTU-44090A	UTU-0143511	UTU-75097	UTU-77084
UTU-61263	UTU-0143512	UTU-75673	UTU-61430
UTU-00343	UTU-38401	UTU-76259	UTU-72633
UTU-02651	UTU-38411	UTU-76260	UTU-72650
UTU-02651B	UTU-38418	UTU-76261	UTU-49692
UTU-0142175	UTU-38419	UTU-76493	UTU-57894
UTU-70235	UTU-38420	UTU-76495	UTU-76829
UTU-70406	UTU-38421	UTU-76503	UTU-76830
UTU-74954	UTU-38423	UTU-78228	UTU-76831
UTU-75132	UTU-38424	UTU-78714	
UTU-75699	UTU-38425	UTU-78727	
UTU-76242	UTU-38426	UTU-78734	
UTU-78032	UTU-38427	UTU-79012	
UTU-4377	UTU-38428	UTU-79011	
UTU-4378	UTU-53861	UTU-71694	
UTU-7386	UTU-58097	UTU-00576	
UTU-8344A	UTU-64376	UTU-00647	
UTU-8345	UTU-65222	UTU-01470D	
UTU-8347	UTU-65223	UTU-0136484	
UTU-8621	UTU-66746	UTU-8344	
UTU-14646	UTU-67178	UTU-8346	
UTU-15855	UTU-67549	UTU-8648	
UTU-25880	UTU-72028	UTU-28212	
UTU-28213	UTU-72632	UTU-30289	
UTU-29535	UTU-73009	UTU-31260	
UTU-29797	UTU-73010	UTU-33433	
UTU-31736	UTU-73013	UTU-34711	
UTU-34350	UTU-73175	UTU-46699	
UTU-34705	UTU-73434	UTU-78852	
UTU-37116	UTU-73435	UTU-78853	
UTU-37355	UTU-73444	UTU-78854	
UTU-37573	UTU-73450	UTU-075939	
UTU-38261	UTU-73900	UTU-0149767	
UTU-39223	UTU-74409	UTU-2078	
UTU-40729	UTU-74410	UTU-44426	
UTU-40736	UTU-74413	UTU-49530	
UTU-42469	UTU-74414	UTU-51026	

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET

ROUTING

ROUTHIG							
1. GLH		4-KAS					
2. CDW		5-LP V					
3. JLT		6-FILE					

06/21/2001

608186-0143

Enter date after each listed item is completed

Change of Operator (Well Sold)

Designation of Agent

Operator Name Change (Only)

4. Is the new operator registered in the State of Utah:

X Merger

The operator of the well(s) listed below	v has changed, effective:	3-09-20	01	-		
FROM: (Old Operator):		TO: (No	w Operator):			
COASTAL OIL & GAS CORPORATION			PRODUCTIO	N OIL & GA	S COMI	PANY
Address: 9 GREENWAY PLAZA STE 2721			9 GREENWA			
HOUSTON, TX 77046-0995		HOUSTO	N, TX 77046-	0995		
Phone: 1-(713)-418-4635		Phone:	1-(832)-676-4	4721		
Account N0230		Account	N1845			
	CA No.	Unit:	NATURAL	BUTTES		
WELL(S)						
	API	ENTITY	SEC TWN	LEASE	WELL	WELL
NAME	NO	NO	RNG	TYPE	TYPE	STATUS
NBU 519-3E	43-047-33779	2900	03-09S-21E	FEDERAL	GW	P
NBU 368	43-047-33972	99999	04-09S-21E	FEDERAL	GW	APD
CIGE 256	43-047-33971	2900	09-09S-21E	FEDERAL		APD
CIGE 242	43-047-34022	99999	33-09S-22E	FEDERAL		APD
NBU 288	43-047-32986	2900	03-10S-22E	FEDERAL		P
NBU 336	43-047-34027	99999	04-10S-22E	FEDERAL		APD
NBU 337	43-047-34020	99999	04-10S-22E	FEDERAL		APD
NBU 338	43-047-34058	99999	05-10S-22E	FEDERAL		APD
NBU 344	43-047-34021	99999	08-10S-22E	FEDERAL		APD
NBU 348	43-047-34001	99999	11-10S-22E	STATE	GW	APD
NBU 349	43-047-34002	99999	11-10S-22E	STATE	GW	APD
NBU 382	43-047-34235	99999	22-10S-22E	FEDERAL		NEW
NBU 381	43-047-34234	99999	23-10S-22E	FEDERAL		NEW
NBU 39	43-047-30861	2900	29-10S-22E	FEDERAL	GW	P
NBU 360	43-047-33773	2900	29-10S-22E	FEDERAL		P
NBU 47N2	43-047-30534	2900	30-10S-22E	FEDERAL		S
NBU 351	43-047-33668	2900	30-10S-22E	FEDERAL	GW	P
NBU 384	43-047-34237	99999	30-10S-22E	FEDERAL		NEW
NBU 70-34B	43-047-30577	2900	34-10S-22E	FEDERAL		S
NBU 62-35B	43-047-30477	2900	35-10S-22E	FEDERAL		S
OPERATOR CHANGES DOCUMENTA						
1. (R649-8-10) Sundry or legal documentation was	s received from the FORM	ER operato	r on:	06/19/2001		

The new company has been checked through the Department of Commerce, Division of Corporations Database on:

YES

Business Number:

5.	If NO, the operator was contacted contacted on: N/A
6.	Federal and Indian Lease Wells: The BLM and or the BIA has approved the (merger, name change, or operator change for all wells listed on Federal or Indian leases on: 07/10/2001
7.	Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for wells listed on: 07/10/2001
8.	Federal and Indian Communization Agreements ("CA"): The BLM or the BIA has approved the operator change for all wells listed involved in a CA on: N/A
9.	Underground Injection Control ("UIC") The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on: N/A
$\overline{\mathbf{D}}_{A}$	ATA ENTRY:
1.	Changes entered in the Oil and Gas Database on: 08/23/2001
2.	Changes have been entered on the Monthly Operator Change Spread Sheet on: 08/23/2001
3.	Bond information entered in RBDMS on: N/A
4.	Fee wells attached to bond in RBDMS on: N/A
Sī	ATE BOND VERIFICATION:
1.	State well(s) covered by Bond No.: N/A
FI	CDERAL BOND VERIFICATION:
1.	Federal well(s) covered by Bond No.: WY 2793
FI	E WELLS - BOND VERIFICATION/LEASE INTEREST OWNER NOTIFICATION:
1.	(R649-3-1) The NEW operator of any fee well(s) listed covered by Bond No: N/A
2.	The FORMER operator has requested a release of liability from their bond on: N/A The Division sent response by letter on: N/A
3.	(R649-2-10) The FORMER operator of the Fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on:
	LMING: All attachments to this form have been MICROFILMED on:
	LING: ORIGINALS/COPIES of all attachments pertaining to each individual well have been filled in each well file on:
	MMENTS: Master list of all wells involved in operator change from Coastal Oil & Gas Corporation to El Paso oduction Oil and Gas Company shall be retained in the "Operator Change File".

SUBMIT IN TRIPLICATE*

FORM APPROVED OMB NO. 1004-0136

July 1992)	TO THE PERSON NAMED IN COLUMN 1	TED 6	TATES		(Other instruction reverse side		Expires February 28, 1995	
	DEPARTMEN BUREAU O	NT OF	THE IN	TERIOR MENT			5. LEASE DESIGNATION AND SERIAL U-01191	NO.
API	PLICATION FOR		T. 1997		PEN		6. IF INDIAN, ALOTTEE OR TRIBE NÄ	ME
la. TYPE OF WORK DI	RILL X	DE	EPEN				7. UNIT AGREEMENT NAME	
o. TYPE OF WELL OIL OIL	GAS X	THER		SINGLE ZONE	MULTIPL ZONE	E X	8. FARM OR LEASE NAME, WELL NO. NBU 336	
2. NAME OF OPERATOR COA	STAL OIL & GAS COR BOX 1148 NAL , UT	PORATIO 84078	ON			- N/A	9. API WELL NO.	
3. ADDRESS AND TELEPHONE. CHERYL CAMERON OPERATIONS		FAX EM	AIL:Cheryl.C		Corp.com		10. FIELD AND POOL, OR WILDCAT NATURAL BUTTES	· · · · · · · · · · · · · · · · · · ·
	nwne sec 4 T10s R2		equirements.*)	APR 1			11. SEC.,T.R.M., OR BLK. AND SURVEY OR AREA SECTION 4 T10S R22E MERIDIAN UBM	
14. DISTANCE IN MILES AND D 26.7 MILES SOUTHEAS	IRECTION FROM THE NEAREST OF OURAY, UTAH	T TOWN OR	POST OFFICE				12. COUNTY OR PARISH UINTAH	13, STATE UT
15. DISTANCE FROM PROPOSE LOCATION TO NEAREST PROPERTY OR LEASE LINE, FI (Also to nearest drig, unit line, if an	D*	515	16. NO. ACRES 1 1041.70	IN LEASE		17. NO. OF TO THIS W	ACRES ASSIGNED ELL	
18. DISTANCE FROM PROPOSE TO NEAREST WELL, DRILLING OR APPLIED FOR, ON THIS LET	D LOCATION* L COMPLETED,		19. PROPOSED 7000 MD / 7			20. ROTAR		
21. ELEVATIONS (Show whether	DF, RT, GR, etc.) 5048 GL						22. APPROX. DATE WORK WILL STA	RT*
23.		PROPOSE	D CASING A	ND CEMENTING	PROGRAM			· · · · · · · · · · · · · · · · · · ·
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGH	T PER FOOT	SETTING DEPTE	I		QUANTITY OF CEMENT	
NO REMARK PROVID	 ED			1		I .		
e de la companya de l				•				

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SEP 10 2001

DIVISION OF OIL, GAS AND MINING

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen, give data on present productive zone and proposed productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

ELECTRONIC SUBMISSION #3624 VERIFIED BY THE BLM WELL INFORMATION SYSTEM FOR COASTAL OIL & GAS CORPORATION SENT TO THE VERNAL FIELD OFFICE

SIGNED CHERYL CAMERON

DATE 04/12/2001

NOTICE OF APPROVAL	CONDITIONS OF APPROV	AL ATTACHEE
CONDITIONS OF APPROVAL, IF ANY	applicant holds legal or equitable title to those rights in the subject lease which would entitle th Assistant Field Manager Mineral Resources	e applicant to conduct operations theron. DATE 09/06/200
DOGN APPROVED SOLUTION NOS 2/1	PO) TITLE	_ DATE OF TOO

COAs Page 1 of 2 Well No.: NBU #336

CONDITIONS OF APPROVAL APPLICATION FOR PERMIT TO DRILL

Company/Operator: Coastal Oil & Gas Corporation
Well Name & Number: NBU #336
API Number: <u>43-047-34027</u>
Lease Number: <u>U - 01191</u>
Location: NWNE Sec. 04 T. 10S R. 22E
Agreement: NATURAL BUTTES UNIT

COAs Page 2 of 2 Well No.: NBU #336

CONDITIONS OF APPROVAL FOR NOTICE TO DRILL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Be aware fire restrictions may be in effect when location is being constructed and/or when well is being drilled. Contact the appropriate Surface Management Agency for information.

A. DRILLING PROGRAM

1. Casing Program and Auxiliary Equipment

As a minimum, the usable water and other mineral resources shall be isolated and/or protected by having a cement top for the production casing at least 200 ft. above base of the usable water zone, identified at \pm 1,050 ft.

B. SURFACE USE PROGRAM

- -One water diversion dam will be constructed as shown on the cut sheet, and another erosion dam shall be constructed below the well location. The dirt contractor shall call Byron Tolman (781-4482) with the Vernal BLM Field Office when the dirt work is started so he can meet with the contractor to show him where the dam shall be constructed.
- -The reserve pit topsoil shall be piled separate from the location topsoil as shown on the cut sheet.
- -The location topsoil pile will be seeded immediately after the soil is piled by broadcasting the seed, then walking the topsoil pile with the dozer to plant the seed. The seed mix outlined in the APD for reclamation of the well will be used.

All poundages are in Pure Live Seed.

- -The subsoil which is piled on the location is for the construction of tank dikes. **Topsoil** will not be used for the construction of tank dikes.
- -Once the reserve pit is dry, it shall be filled, recontoured, topsoil spread, and seeded in the same manner discussed above.

JAN. 17. 2003 3:34PM





NO. 173 P. 2



WESTPORT OIL AND GAS COMPANY, L.P.

410 Seventeenth Street #2300 Deriver Colorado 60202-4436 Telephone: 303 573 5404 Faxt: 303 573 5609

February 1, 2002

Department of the Interior Bureau of Land Management 2850 Youngfield Street Lakewood, CO 80215-7093 Attention: Ms. Martha Maxwell

RE:

BLM Bond CO-1203

BLM Nationwide Bond 158626364
Surety - Continental Casualty Company

Belco Energy Corporation merger into Westport Oil and Gas Company, Inc.

Conversion of Westport Oil and Gas Company, Inc., into Westport Oil and Gas Company, L.P.

Assumption Rider - Westport Oil and Gas Company, L.P.

Dear Ms. Maxwell:

Pursuant to our recent conversations, please find the following list of enclosures for the BLM's consideration and approval:

Two (Z) Assumption Riders, fully executed originals.

Copies of Beico Energy Corporation merger into Westport Oil and Gas Company, Inc. Copies of Westport Oil and Gas Company, Inc., conversion into Westport Oil and Gas Company, L.P.

List of all Federal/BIA/State Leases - Belco/Westport's leases - in all states.

Please inform us of any additional information needed to complete the change to Westport Oil and Gas Company, L.P., as operator of record.

I thank you for your assistance and cooperation in this matter. Please do not hesitate contacting the undersigned, should a question arise.

Sincerely,

Westport Oil and Gas Company, L.P.

Black

Debby J. Black

Engineer Technicien

Enci:



United States Department of the Interior RECEIVED

BUREAU OF LAND MANAGEMENT

FEB 2 2 2002

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

DIVISION OF OIL, GAS AND MINING

In Reply Refer To: 3106 UTU-25566 et al (UT-924)

FEB 2 1 2002

NOTICE

Westport Oil and Gas Company L.P.

Oil and Gas

410 Seventeenth Street, #2300

.

Denver Colorado 80215-7093

Name Change Recognized

Acceptable evidence has been received in this office concerning the name change of <u>Westport Oil</u> and <u>Gas Company, Inc.</u> into <u>Westport Oil</u> and <u>Gas Company, L.P.</u> with <u>Westport Oil and Gas Company, L.P.</u> being the surviving entity.

For our purposes, the name change is recognized effective December 31, 2001.

The oil and gas lease files identified have been noted as to the name change. The exhibit was compiled from a list of leases obtained from our computer program. We have not abstracted the lease files to determine if the entities affected by this name change hold an interest in the leases identified nor have we attempted to identify leases where the entities are the operator on the ground maintaining no vested recorded title or operating rights interests. We will be notifying the Minerals Management Service and all applicable Bureau of Land Management offices of the change by a copy of this notice. If additional documentation for changes of operator are required by our Field Offices, you will be contacted by them.

If you identify additional leases in which the entities maintain an interest, please contact this office and we will appropriately document those files with a copy of this Notice.

Due to the name change, the name of the principal/obligor on the bond is required to be changed from Westport Oil and Gas Company, Inc. to Westport Oil and Gas Company, L.P.. You may accomplish this either by consent of surety rider on the original bond or a rider to the original bond. The bonds are held in Colorado.

UTU-03405 UTU-20895 UTU-25566 UTU-43156 UTU-49518 UTU-49519 UTU-49522 UTU-49523

> Robert Lopez Chief, Branch of Minerals Adjudication

cc: Moab Field Office

Vernal Field Office

MMS, Reference Data Branch, MS3130, PO Box 5860, Denver CO 80217 State of Utah, DOGM, Attn: Jim Thompson (Ste. 1210), Box 145801, SLC UT 84114

Teresa Thompson (UT-922) Joe Incardine (UT-921) Form 3160-5

UNIT

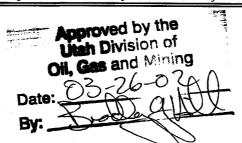
FORM APPROVED OMB No. 1004-0135

(August 1999)	PARTMENT OF THE INT	ERIOR		Expires Jnovember 30, 2000
BUR	EAU OF LAND MANAG	EMENT		5. Lease Serial No.
SUNDRY	U-01191			
Do not use thi abandoned well		6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPL	ICATE – Other instru	ctions on revers	e side	7. If Unit or CA/Agreement, Name and/or No. Natural Buttes Unit
1. Type of Well Oil Well Gas Well			· · · · · · · · · · · · · · · · · · ·	8. Well Name and No.
2. Name of Operator	Other			NBU #336
El Paso Production Oil & Gas	Company			9. API Well No.
3a. Address	Company	3b. Phone No. (include	area code)	43-047-34027
P.O. Box 1148 Vernal, UT 840	178	(435) 781-7024	area coaej	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R		1(400) 701 7024	· · · · · · · · · · · · · · · · · · ·	Natural Buttes
	,,	•		11. County or Parish, State
NWNE Section 4-T10S-R22E	515'FNL & 2134'FEL			Uintah County, Utah
12. CHECK A	PPROPRIATE BOX(ES) TO	INDICATE NATURE	OF NOTICE, REI	PORT, OR OTHER DATA
TYPE OF SUBMISSION		T	PE OF ACTION	
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Production (Reclamation Recomplete Temporarily Water Dispo	Abandon APD Extension
If the proposal is to deepen directions Attach the Bond under which the wo following completion of the involved testing has been completed. Final A determined that the site is ready for fin	rations (clearly state all pertinent ally or recomplete horizontally, g rk will be performed or provide operations. If the operation results bandonment Notices shall be file all inspection.	details, including estimate ive subsurface locations are the Bond No. on file with alts in a multiple completion only after all requirements.	ed starting date of and measured and tru BLM/BIA. Requi on or recompletion ents, including recla	my proposed work and approximate duration thereof the vertical depths of all pertinent markers and zones, and subsequent reports shall be filed within 30 days in a new interval, a Form 3160-4 shall be filed once amation, have been completed, and the operator has
The operator requests that the may be completed	APD for the subject well	l be extended for an	additional yea	ar so that drilling operations
COPY SEN Date: Initials	TIO CHEMICR			MAR 1 8 2002 DIVISION OF OIL, GAS AND MINING
14. I hereby certify that the foregoing is tr Name (Printed/Typed) Sheila Upchego	ne and correct	Title Regulatory Ana	lvst	

Date March 14, 2002 THIS SPACE FOR FEDERAL OR STATE USE Approved by Title Date Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Office

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on reverse)



UNITED STATES GOVERNMENT

memorandum

Branch of Real Estate Services Uintah & Ouray Agency

٠,

Date:

5 December, 2002

Reply to Attn of:

Supervisory Petroleum Engineer

Subject:

Modification of Utah Division of Oil, Gas and Mining Regulations

To:

Director, Utah Division of Oil, Gas and Mining Division: John Baza

We have been advised of changes occurring with the operation of your database for Change of Operator. You will be modifying your records to reflect Change of Operator once you have received all necessary documentation from the companies involved, and perhaps in advance of our Notice of Concurrence/Approval of Change of Operator where Indian leases are involved.

We have no objection.

With further comment to Rulemaking, I wish to comment concerning the provision of Exhibits for upcoming Hearings. I would like to see the Uintah & Ouray Agency, BIA, and the Ute Indian Tribe, Energy & Mineral Resources Department added to the list of those parties that receive advance Exhibits so as to allow us to have research time prior to Hearing dates. We will be able to provide a more informed recommendation to the Oil, Gas and Mining Board. It would be best if we would receive only those Exhibits that concern Indian lands, specifically on or adjacent to Indian lands. This may be a difficult situation to attain, as it is not always clear where 'on or adjacent' occurs.

I am aware that you have gone to extra effort to correct this matter already, and I fully appreciate it. My request is intended only to allow the addition of Uintah & Ouray Agency and Ute Indian Tribe to the official listing.

We appreciate you concern, and hope that these comments are timely enough for consideration in the revision process. leades H Cameson

CC:

Minerals & Mining Section of RES

Ute Energy & Mineral Resources Department: Executive Director

chrono



United States Department of the Interior

BUREAU OF INDIAN AFFAIRS
Washington, D.C. 20240
FEB 1 0 2003

Carroll A. Wilson Principal Landman Westport Oil and Gas Company, L.P. 1368 South 1200 East Vernal, Utah 84078

Dear Mr. Wilson:

This is in response to your request for approval of RLI Insurance Company's Nationwide Oil and Gas Lease Bond No. RLB0005239 executed effective December 17, 2002, (\$150,000 coverage) with Westport Oil and Gas Company, L. P., as principal.

This bond is hereby approved as of the date of this correspondence and will be retained in the Bureau of Indian Affairs' Division of Real Estate Services, 1849 C Street, NW, MS-4512-MIB, Washington, D.C. 20240. All Bureau oil and gas regional offices and the surety are being informed of this action.

In cases where you have existing individual and/or collective bonds on file with one or more of our regional offices, you may now request those offices, directly, to terminate in lieu of coverage under this Nationwide Bond.

Enclosed is a copy of the approved bond for your files. If we may be of further assistance in this matter, please advise.

Sincerely,

ACTING

Director, Office of Trust Responsibilities

Enclosure

r Form 3 160-5 (August 1999)

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0135 Expires Inovember 30, 2000

5. Lease Serial No.

SUNDRY	JU-01191		
	form for proposals to		6. If Indian, Allottee or Tribe Name
abandoned well.	Use Form 3160-3 (APD)	for such proposals.	
SUBMIT IN TRIPL	7. If Unit or CA/Agreement, Name and/or No. Natural Buttes Unit		
1. Type of Well	П.,		0 W 112
Oil Well Gas Well	Other	·	8. Well Name and No.
2. Name of Operator	•		NBU #336
El Paso Production Oil & Ga	s Company	La.	9. API Well No.
3a. Address	1070	3b. Phone No. (include area code	
P.O. Box 1148 Vernal, UT 8		(435) 781-7024	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Descriptio	n)	Natural Buttes
NWNE Section 4-T10S-R22	E 515'FNL & 2134'FEL	-	11. County or Parish, State Uintah County, Utah
12. CHECK APP	ROPRIATE BOX(ES) TO I	NDICATE NATURE OF NOTIC	CE, REPORT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACT	TION
Notice of Intent Subsequent Report Final Abandonment Notice 3. Describe Proposed or Completed Ope	Acidize Alter Casing Casing Repair Change Plans Convert to Injection rations (clearly state all pertinent	Fracture Treat Recla New Construction Recor Plug and Abandon Temp Plug Back Water details, including estimated starting dat	mation (Start/Resume) Water Shut-Off mation Well Integrity mplete Worder DOGM orarily Abandon APD Extension r Disposal e of any proposed work and approximate duration thereof
If the proposal is to deepen directions Attach the Bond under which the wo following completion of the involved testing has been completed. Final A determined that the site is ready for fire	ally or recomplete horizontally, girk will be performed or provide to operations. If the operation results bandonment Notices shall be file al inspection.	ve subsurface locations and measured a the Bond No. on file with BLM/BIA. Its in a multiple completion or recomple d only after all requirements, including	nd true vertical depths of all pertinent markers and zones. Required subsequent reports shall be filed within 30 days etion in a new interval, a Form 3160-4 shall be filed once reclamation, have been completed, and the operator has
	he APD for the subject	well be extended for an add	litional year so that drilling operations
COPY SENT TO OPENION Date: 10 PROPERTY OF THE		Approved by the Utah Division of Dil, Gas and Mining	RECEIVED FEB 2 4 2003 DIV. OF OIL, GAS & MINING
14. I hereby certify that the foregoin Name (Printed/Typed)	g is true and correct	Title	
Sheila Upchego Regulatory An			
Millalini	ILAN)	Date February 18, 2003	
	THIS SPACE	FOR FEDERAL OR STATE US	E
Approved by		Title	Date

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Office

Conditions of approval, if any, are attached Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER:
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL OIL WELL GAS WELL OTHER	8. WELL NAME and NUMBER: Exhibit "A"
2. NAME OF OPERATOR:	9. API NUMBER:
El Paso Production Oil & Gas Company 3. ADDRESS OF OPERATOR: IPHONE NUMBER:	
9 Greenway Plaza CITY Houston STATE TX 287 77064-0995 (832) 676-5933	10. FIELD AND POOL, OR WILDCAT:
4. LOCATION OF WELL	
FOOTAGES AT SURFACE:	COUNTY:
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STATE: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION	
NOTICE OF INTENT	REPERFORATE CURRENT FORMATION
(Submit in Duplicate) ALTER CASING FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start: CASING REPAIR NEW CONSTRUCTION	TEMPORARILY ABANDON
CHANGE TO PREVIOUS PLANS OPERATOR CHANGE	TUBING REPAIR
CHANGE TUBING PLUG AND ABANDON	VENT OR FLARE
SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK (Submit Original Form Only)	WATER DISPOSAL .
Date of work completion: CHANGE WELL STATUS PRODUCTION (START/RESUME)	WATER SHUT-OFF
COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE	OTHER:
CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION	
DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volume Operator change to Westport Oil and Gas Company, L.P., 1670 Broadway, Suite 28 effective December 17, 2002.	
BOND #	
State Surety Bond No. RLB0005236 Fee Bond No. RLB0005238	RECEIVED
EL PASO PRODUCTION OIL & GAS COMPANY	FEB 2 8 2003
By:	DIV. OF OIL. GAS & MINING
WESTPORT OIL AND GAS COMPANY, L.P. NAME (PLEASE PRINT) David R. Dix TITLE Agent and Attorn	ey-in-Fact
SIGNATURE DATE	



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

IN REPLY REFER TO UT-922

February 27, 2003

Westport Oil and Gas Company, L.P. Attn: Gary D. Williamson 1670 Broadway, Suite 2800 Denver, Colorado 80202

Re:

Natural Buttes Unit

Uintah County, Utah

Gentlemen:

On February 27, 2003, we received an indenture dated December 17, 2002, whereby El Paso Production Oil & Gas Company resigned as Unit Operator and Westport Oil and Gas Company, L.P., was designated as Successor Unit Operator for the Natural Buttes Unit, Uintah County, Utah.

This indenture was executed by all required parties and the signatory parties have complied with Sections 5 and 6 of the unit agreement. The instrument is hereby approved effective February 27, 2003. In approving this designation, the Authorized Officer neither warrants nor certifies that the designated party has obtained all required approval that would entitle it to conduct operations under the Natural Buttes Unit Agreement.

Your nationwide (Colorado) oil and gas bond No. 1203 will be used to cover all operations within the Natural Buttes Unit.

It is requested that you notify all interested parties of the change in unit operator. Copies of the approved instruments are being distributed to the appropriate federal offices, with one copy returned herewith.

Sincerely,

/s/ Robert A. Henricks

Robert A. Henricks Chief, Branch of Fluid Minerals

Enclosure

bcc:

Field Manager - Vernal (w/enclosure)

SITLA

Division of Oil, Gas & Mining Minerals Adjudication Group

File - Natural Buttes Unit (w/enclosure)

Agr. Sec. Chron

Fluid Chron

UT922:TAThompson:tt:02/27/2003

RECEIVED

FEB 2 8 2003

DIV. OF OIL, GAS & MINING

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on reverse)

OPERATOR CHANGE WORKSHEET

ROUTING
1. GLH /
2. CDW♥
3. FILE

X Change of Operator (Well Sold)

5. If **NO**, the operator was contacted contacted on:

The operator of the well(s) listed below has changed, effective:

Designation of Agent/Operator

Operator Name Change

Merger

12-17-02

FROM: (Old Operator):		TO: (New Or	erator):			
EL PASO PRODUCTION OIL & GAS COMPANY	1	WESTPORT C	IL & GAS	COMPANY	LP	
Address: 9 GREENWAY PLAZA		Address: P O B	OX 1148			
HOUSTON, TX 77064-0995		VERNAL, UT	84078			
Phone: 1-(832)-676-5933		Phone: 1-(435)		,		
Account No. N1845		Account No.	N2115			
CA No.		Unit:	NATURA	L BUTTES		
WELL(S)				2		
	SEC TWN	API NO	ENTITY	LEASE	WELL	WELL
NAME	RNG		NO	TYPE	TYPE	STATUS
NBU 313	04-10S-22E	43-047-32838	2900	FEDERAL	GW	P
COG NBU 67	04-10S-22E	43-047-31737	2900	FEDERAL	GW	P
NBU 85J	04-10S-22E	43-047-31246	2900	FEDERAL	GW	P
NBU 46N	04-10S-22E	43-047-30513	2900	FEDERAL	GW	P
NBU 148	04-10S-22E	43-047-31983	2900	FEDERAL	GW	P
NBU 147	04-10S-22E	43-047-31984	2900	FEDERAL	GW	S
NBU 335		43-047-33727		FEDERAL	X	P
NBU 336	04-10S-22E	43-047-34027	99999	FEDERAL	GW	APD
NBU 337		43-047-34020		FEDERAL	GW	APD
NBU 339	05-10S-22E	43-047-34406	2900	FEDERAL	GW	P
CIGE 281	05-10S-22E	43-047-34444	2900	FEDERAL	GW	P
NBU 338	05-10S-22E	43-047-34058	2900	FEDERAL	GW	P
NBU CIGE 52-5-10-22	05-10S-22E	43-047-30531	2900	FEDERAL	GW	P
NBU CIGE 73D-5-10-22P	05-10S-22E	43-047-30952	2900	FEDERAL	GW	S
NBU 140	05-10S-22E	43-047-31947	2900	FEDERAL	GW	P
NBU 149	05-10S-22E	43-047-31982	2900	FEDERAL	GW	S
NBU 242	05-10S-22E	43-047-32944	2900	FEDERAL	GW	P
NBU 171	05-10S-22E	43-047-32115	2900	FEDERAL	GW	P
CIGE 178-5-10-22	05-10S-22E	43-047-32330	2900	FEDERAL	GW	PA
NBU 280	05-10S-22E	43-047-34443	99999	FEDERAL	GW	APD
OPERATOR CHANGES DOCUMENTATION Enter date after each listed item is completed			==	00/00/2002		
1. (R649-8-10) Sundry or legal documentation was received to	from the FOR	MEK operator	on:	02/28/2003	-	
2. (R649-8-10) Sundry or legal documentation was received to	from the NEV	V operator on:	03/04/200	3		
3. The new company has been checked through the Departm	ent of Comm	erce, Division o	of Corpora	tions Datab	ase on:	03/06/2003
4. Is the new operator registered in the State of Utah:	YES	Business Numb	oer:	1355743-018	<u>3</u> 1	

6. (R649-9-2)Waste Management Plan has been received on:	IN PLACE					
7.	Federal and Indian Lease Wells: The BLM and	or the BIA has approv	ed the merger	name change.	3		7 5
	or operator change for all wells listed on Federal or Indian		_	BIA-12/5/02	ster 7	r j.	in San
8.	Federal and Indian Units:				134.54		
	The BLM or BIA has approved the successor of unit op	perator for wells listed on:	02/27/2003	the May Zaller		v 4 (i ja
9.	Federal and Indian Communization Agreem	nents ("CA"):			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
	The BLM or BIA has approved the operator for all well	•	N/A	Section 1984, 1	4.900		e dieg
10	. Underground Injection Control ("UIC")	The Division has approv	ed UIC Form 5,	Transfer of Author	ity to I	njeci	_
	for the enhanced/secondary recovery unit/project for the				a(1) \	. 1	Ŷ,
DA	ATA ENTRY:	1.	The state of the s				
1.	Changes entered in the Oil and Gas Database on:	03/24/2003		ំនុងពីមេក (១ តិ ១			i se
2.	Changes have been entered on the Monthly Operator Cl	hange Spread Sheet on:	03/24/2003	Higher at Angle	Sect 1	.*)	e și
3.	Bond information entered in RBDMS on:	N/A		ing a soften er	nespit, ne		·j×∰·
4.	Fee wells attached to bond in RBDMS on:	N/A		n in	20 Mg 1	1. 1. 1:	190ks
ST	ATE WELL(S) BOND VERIFICATION:				1111		
1.	State well(s) covered by Bond Number:	RLB 0005236		Washing of	lay 1	- d _e	g synt
	DERAL WELL(S) BOND VERIFICATION:						
1.	Federal well(s) covered by Bond Number:	158626364		에는 이 상황 생활되는 기계의 기계	*** (V)		•
IN	DIAN WELL(S) BOND VERIFICATION:			经第111000	4,85		F. S
1.	Indian well(s) covered by Bond Number:	RLB 0005239		e i vije profilika je barna i regio B	ing to		Yeya,
FF	E WELL(S) BOND VERIFICATION:			7 × 1/11 47 1 1 13		170	
	(R649-3-1) The NEW operator of any fee well(s) listed co	overed by Bond Number	RLB 000523	3 Turk Balangs	s af e 10	v	: 4 ₀
	The FORMER operator has requested a release of liability		N/A			300	
	The Division sent response by letter on:	N/A		K. Albaha Tarada Tarada	***	. 7.	
LE	ASE INTEREST OWNER NOTIFICATION	•		W M # D E	12 1 V		
3.	(R649-2-10) The FORMER operator of the fee wells has to of their responsibility to notify all interest owners of this continuous contents.		ed by a letter from	n the Division			wy it
~							
<u></u>	MMENTS:						—
_							
_							

Form 3160-5 (August 1999)

UN D STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0135 Expires Inovember 30, 2000

5,	Lease	Serial	No.

				J. Lease Senai	NO.
	Y NOTICES AND REPORT			Multiple Wel	lls - see attached
Do not use th abandoned wel	is form for proposals to I. Use Form 3160-3 (APD)	drill or reenter ar for such proposals	1 5.		lottee or Tribe Name
	ICATE – Other instru	ctions on revers	e side	7. If Unit or CA	A/Agreement, Name and/or No.
1. Type of Well Oil Well Gas Well					
Oil Well Gas Well 2. Name of Operator	Other			8. Well Name a	and No.
	IDANY L D			Multiple Well	ls - see attached
WESTPORT OIL & GAS COM 3a. Address	IPANY, L.P.			9. API Well No	
	0.4070	3b. Phone No. (include	e area code)	Multiple Well	ls - see attached
P.O. BOX 1148 VERNAL, UT		(435) 781-			ol, or Exploratory Area
4. Location of Well (Footage, Sec., T.,	R., M., or Survey Description)			Natural Butte	
Multiple Wells - see attached				11. County or Pa	rish, State
				Uintah Count	
12. CHECK A	APPROPRIATE BOX(ES) TO	INDICATE NATURE	OF NOTICE DE	DODT OD OWN	
TYPE OF SUBMISSION				FORT, OR OTH	IER DATA
		TY	PE OF ACTION		
Notice of Intent	Acidize	Deepen	Production (Start/Resume)	Water Shut-Off
Subsequent Report	Alter Casing Casing Repair Change Plans	Fracture Treat New Construction	Reclamation Recomplete	ı	Well Integrity Other
Final Abandonment Notice	Convert to Injection	Plug and Abandon Plug Back	☐ Temporarily ☐ Water Dispo	sal	
3. Describe Proposed or Completed Oper If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved of testing has been completed. Final Ab determined that the site is ready for final	k will be performed or provide the perations. If the operation result and onment Notices shall be filed	he Bond No. on file with	BLM/BIA. Require	ed subsequent repo	all pertinent markers and zones. orts shall be filed within 30 days
Westport Oil & Gas requests a varianc	e to Onshore Order No. 4. Part	IIIC a requiring each c	alaa tank ba		
with a pressure-vacuum thief hatch and	d/or vent line valve. The varian	Ce is requested as an ex	conomic analysis	pea	•
condensate will not payout the increme	ental cost of purchasing and ma	aintaining the valve resu	lting in a loss of va	snows the value of alue over the production	of the shrunk ducing life of the well.
The volume lost to shrinkage by droppi	ng the tank pressure from 6 oz	rs to 0 noin is shown to	ho 0 20/ -εμ		
of a representative sample from the field	d. The sample shrunk from as	82% of oringinal values	be 0.3% of the tan	nk volume. This w	as determined by lab analysis
he average NRI I well are duese and		.oz /o or oringinal volume	ะ เบ 9ช.52% when	the pressure was	s dropped.

The average NBU well produces approximately 6 bbls condensate per month. The resulting shrinkage would amount to 0.56 bbls per

month lost volume due to shrinkage. The value of the shrunk

and maintaining the valves and other devices that hold the positive tank press	ure. An economic run based on the less and and a	
Westport Oil & gas requests approval of this variance in order to increase the 14. I hereby certify that the foregoing is true and correct	value of the well to the operator and the mineral roy	alty owners.
Name (Printed/Typed) J.T. Conley Simple Date:	Operations Manager	SEP 1 0 2003
Le Closer " Sale	9-2-2003	DIV. OF OIL, GAS & MINING
THIS SPACE FOR F	EDERAL OR STATE USE	
	Utah Division of Date	Federal Approval Of This Action Is Necessary
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.	Office Oil, Gas and Mining Date: 9/16/03	ACIMI IS HOUSE
Title 18 U.S.C. Section 1001, make it a crime for any person knowingly ar	id millfully to make start Care and	

false, fictitious or fraudulent statements or representations as to any matter within its jurisation. nament of gency of the United States any

/estp	oort Oil & G	as, L.P.		 	<u>,</u>	<u> </u>		<u> </u>	· .			<u> </u>		
struction	ct Econom ons:	Fill in blue	e boxed o	reas with be	efore and	after or	niect data	The ev	objekter.					
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	Gross Oil R			\$/Year \$1,088	1	\$/Yec	.099	-	\$/Year					
	Gross Gas NGL Rever	Revenue		\$0		4,	\$0		3	\$0				
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	WATER & H.			<u>\$0</u>	ŀ	\$	150		\$1	50				
	ADMINISTR/	ATIVE COSTS			ŀ			<u> </u>		<u> </u>				
	GAS PLANT	PROCESSING Totals	٠	\$0						10				
	Inc. •			ΨU		\$	350		\$39	0 Inc	reased	OPX Pe	r Year	
	investment	Breakdown: Cap/Ex				NI ←-								
		Code		Cost, \$		Oil Price Gas Price		3.00 \$/ 3.10 \$/						
	Capital \$ Expense \$	820/830/		\$1,200	6	lectric C	ost \$	- \$/	HP / day	,				
	Total \$	830/86	-	\$0 \$1,200		OPX/BF OPX/MCF		.00 \$/						
	Drodosite		-1-"		•		19 0	1.62 \$//	MCF					
		n & OPX De	etail; Befor	re		\fter		R .	.					
	Oil Production			0.192 BC			94 BOPD	D#	ference 0.00	2 BOPD				
	Gas Product Wtr Product				CFPD		0 MCFPI	, [0 MCFPI	5			
	Horse Power			HF	VPD -		0 BWPD	<u> </u>		0 BWPD				
	Fuel Gas Bur	ned		M	CFPD _		MCFPE	, <u> </u>		D HP D MCFPE				
	Project Life:	P/K	ie =	20.0	· · · · · · · · · · · · · · · · · · ·		Payor	of Calcu	viation:	<u> </u>				
				20.0 Year than 20 year	ears) ears)		Payou	ıt =		Total Inv				
	Internal Rate				•		1		Sum(OP)	(+ Incre	mental	r Revenue	<u> </u>	
	After Tax	IRO	R = #C	10/VI			Payou	ıt occur	s when to	otal AT a	ashflow	eauak in		
	AT Cum Cas	hflow:		_ .			See gi	aph be	low, note	years w	hen ca	shflow red	aches ze	ii FO
	Operating C			(\$2,917) (Di	iscounted	l@ 10%}	Payou	-	NEVER	۰,				
	Gross Reserv	es:						· L			irs or	#VALU	EI Day:	S
	Oil Reserves	*		6 BO		4								
	Gas Reserve: Gas Equiv Re			0 MC 38 MC										
				30 MC	»rc									
3/A33U	mptions: An average i	NBU well pro	ducer 0 1	02 Bond will										
	An average I are placed o	n the tank. I	he increa	sed product	n no tank Ion does	pressure. not payo	. The produ ut the valv	vetion is	Increase or the est	d to 0.19	86 Bcpd	if 6 ozs o	f pressu	•
						-	<u> </u>					TOTTIETIO	ice cosi	<u>s. </u>
				Project: Co	ndensate	Shrinkag	e Econom	ics						
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Westport Oil and Gas, Inc. **NBU/Ouray Field**

RFL 2003-022

COMPARISON OF FLASH BACK PRESSURES

Calculated by Characterized Equation-of-State

Flash		Gas/Oil	Specific	Separator	Separator
Cond	itions	Ratio	Gravity of	Volume	Volume
		(scf/STbbl)	Flashed Gas	Factor	Percent
psig	°F	(A)	(Air=1.000)	(B)	(C)
Calculated	at Labora	tory Flash Condi	itions		
80	70			1.019	
0	122	30.4	0.993	1.033	101.37%
0	60	0.0		1.000	98.14%
Calculated	Flash with	n Backpressure u	sing Tuned EOS	:	
80	70			1.015	
6.0 oz	65	24.6	0.777	1.003	98.82%
0	60	0.0	. 	1.000	98.52%
80	70	• .		1.015	
4.0 oz	65	24.7	0.778	1.003	98.82%
0	60	0.0		1.000	98.52%
80	70			1.015	
2.0 oz	65	24.7	0.779	1.013	00.000
0 -	60	0.0	U.779 	1.003	98.82% 98.52%
					00.02 /6
80	70			1.015	
0	65	24.8	0.780	1.003	98.82%
0	60	0.0		1.000	98.52%

Note: Bubblepoint of sample in original sample container was 80 psig at 70° F with 1 cc water

⁽A) Cubic Feet of gas at 14.696 psia and 60 °F per Barrel of Stock Tank Oil at 60 °F.

⁽B) Barrels of oil at indicated pressure and temperature per Barrel of Stock Tank Oil at 60 °F.

⁽C) Oil volume at indicated pressure and temperature as a percentage of original saturated oil volume.

NBU 333	NBU 333	NBU 333 NBU 335 NBU 336 NBU 337 NBU 338 NBU 339 NBU 340 NBU 340X NBU 341	13-10-21 SWSW 4-10-22 SENE 4-10-22 NWNE 4-10-22 SENW 5-10-22 NESE 5-10-22 NWSE	ML23608 UTU01191 U-01191 U-01191-A	891008900A 891008900A 891008900A	430473364000S1 430473364100S1 430473372400S1 430473402700S1
NBU 335	NBU 335	NBU 335 NBU 336 NBU 337 NBU 338 NBU 339 NBU 340 NBU 340X NBU 341	4-10-22 SENE 4-10-22 NWNE 4-10-22 SENW 5-10-22 NESE 5-10-22 NWSE	UTU01191 U-01191 U-01191-A	891008900A 891008900A	430473372400S1
NBU 338	NBU 338	NBU 336 NBU 337 NBU 338 NBU 339 NBU 340 NBU 340X NBU 341	4-10-22 NWNE 4-10-22 SENW 5-10-22 NESE 5-10-22 NWSE	U-01191 U-01191-A	891008900A	
NBU 337	NBU 337	NBU 337 NBU 338 NBU 339 NBU 340 NBU 340X NBU 341	4-10-22 SENW 5-10-22 NESE 5-10-22 NWSE	U-01191-A		43047340270051
NBU 338	NBU 338	NBU 338 NBU 339 NBU 340 NBU 340X NBU 341	5-10-22 NESE 5-10-22 NWSE		004000000	
NBU 339	NBU 339	NBU 339 NBU 340 NBU 340X NBU 341	5-10-22 NWSE	(1991) A 4 4 A 4	OPTOUOSOUA	430473402000\$1
NBU 340 6-10-22 SWNE UTU01195 891008900A 430473372800. NBU 341 6-10-22 SWNE UTU464 891008900A 430473372800. NBU 343 8-10-22 NWNE UTU464 891008900A 430473372800. NBU 344 8-10-22 SWNE UTU01196C 891008900A 430473372800. NBU 345 10-10-22 SWNE UTU011976C 891008900A 430473372800. NBU 345 11-10-22 SWNE UTU019796 891008900A 430473372800. NBU 345 4E 4-10-21 SWSW UTU013938 891008900A 430473370400. NBU 345 11-10-22 SWSW UTU013938 891008900A 430473370400. NBU 346 11-10-22 SWSW UTU013978-ST 891008900A 430473370800. NBU 349 11-10-22 SWSW UTU013978-ST 891008900A 43047330900. NBU 349 11-10-22 SWSW UTU013978-ST 891008900A 43047330900. NBU 350 14-10-22 NWNE UTU0149767 891008900A 43047330800. NBU 352 99-21 SWNW UTU464 891008900A 430473302800. NBU 352 379-21 SENW U463 891008900A 430473302800. NBU 353 30-922 NENW U463 891008900A 430473302800. NBU 356 30-922 NENW U463 891008900A 430473302800. NBU 357 15-10-21 SWSW UTU01797A 891008900A 430473302800. NBU 358 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 359 30-922 NENW U463 891008900A 430473302800. NBU 359 30-922 NENW U463 891008900A 430473302800. NBU 359 30-922 NENW U463 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-21 SESW UTU01797A 891008900A 430473302800. NBU 350 18-10-22 SESW UTU0576 891008900A 430473307800.	NBU 340 6-10-22 SWNE UTU01195 891008900A 430473372600S NBU 341 6-10-22 SWNE UTU484 891008900A 430473372600S NBU 343 8-10-22 NWNE UTU484 891008900A 430473372600S NBU 344 8-10-22 SWNE UTU01199C 891008900A 430473372600S NBU 345 10-10-22 SWNE UTU01199C 891008900A 430473372600S NBU 345 10-10-22 SWNE UTU01199C 891008900A 430473372600S NBU 345 4E 4-10-21 SWSW UTU0189S 891008900A 430473737040DS NBU 346 11-10-22 SWSW UTU01993B 891008900A 43047337040DS NBU 347 11-10-22 WNSW UTU01997A 891008900A 43047337090DS NBU 349 11-10-22 SWSW UTU01977A-ST 891008900A 4304733060S NBU 350 14-10-22 SWSW UTU01977A-ST 891008900A 4304733060S NBU 352 9-9-21 SWNW UTU484 891008900A 4304733220DS NBU 352 9-9-21 SWNW UTU484 891008900A 4304733220DS NBU 353 30-9-22 NENW U463 891008900A 43047332250DS NBU 354 31-9-22 NENW U463 891008900A 43047332250DS NBU 355 30-9-22 NENW U463 891008900A 43047332250DS NBU 358 16-10-21 SWSW UTU484 891008900A 43047332250DS NBU 359 30-9-22 NENW U463 891008900A 43047332250DS NBU 359 30-9-22 NENW U463 891008900A 43047332250DS NBU 359 30-9-22 NENW U463 891008900A 43047332250DS NBU 359 30-9-22 NENW U70486 891008900A 43047332250DS NBU 359 30-9-22 NENW U70486 891008900A 43047337260DS NBU 359 30-9-22 NENW U7048684 891008900A 43047337260DS NBU 350 40-10-21 SWSW U704786 891008900A 43047337260DS NBU 350 40-10-21 SWSW U704786 891008900A 43047337760DS NBU 350 40-10-21 SESE U70581 891008900A 43047337760DS NBU 350 40-10-21 SESE U70578 891008900A 43047337760DS NBU 350 40-10-21 SWSW U704786 891008900A 43047337760DS NBU 350 40-10-21 SWSW U704786 891008900A 43047337760DS NBU 350 40-10-21 SWSW U704786 891008900A 43047337760DS NBU 350 40-10-21 SESE U704787 891008900A 43047337760DS NBU 350 40-10-21 SESE U704787 891008900A 43047337760DS NBU 350 40-10-21 SESE U704787 891008900A 43047337760DS NBU 350 40-10-21 SESE U704787 891008900A 43047337760DS NBU 350 40-10-21 SESE U704787 89100	NBU 340 NBU 340X NBU 341		UTU01191	891008900A	430473405800\$1
NBU 340X	NBU 340X 6-10-22 SWNE	NBU 340X NBU 341	C 40 00 CMANE	UTU01191	891008900A	430473440600\$1
NBU 341	NBU 341	NBU 341	0-10-22 SVVNE	UTU01195	891008900A	430473372500S1
NBU 341 6-10-22 SWNW	NBU 341		6-10-22 SWNE	UTU01195	891008900A	430473401500\$1
NBU 344	NBU 344		6-10-22 SWNW	UTU464		
NBU 343	NBU 344	NBU 342	7-10-22 NWSE			
NBU 344	NBU 344					
NBU 345	NBU 345					
NBU 345-4E	NBU 345-4E					
NBU 347	NBU 347					
NBU 348	NBU 348					
NBU 349	NBU 349					
NBU 350	NBU 350					
NBU 351 30-10-22 SESE UTU0132568A 891008900A 430473386800 NBU 352 9-9-21 SWNW UTU0149767 891008900A 430473392200 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473322100 430473372800 430473372800 430473372800 430473372800 430473372800 430473372800 430473372800 4304733737800 4304733737800 4304733737800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473377800 430473347800 430473377700 430473447300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430473347300 430	NBU 351 30-10-22 SESE UTU0132588A 891008900A 4304733326800					
NBU 352 9-9-21 SWNW	NBU 352 9-9-21 SWNW					
NBU 353	NBU 353					
NBU 356 31-9-22 NENW	NBU 356 31-9-22 NENW UTU464 891008900A 430473323200S 15-10-21 SWSW UTU01791A 891008900A 430473323200S 15-10-21 SWSW UTU01791A 891008900A 430473372800S 18-10-21 SESW ML10755 891008900A 430473372800S 18-10-21 NENW ML21330 891008900A 430473377800S 18-10-21 SESW ML10756 891008900A 430473377800S 18-10-22 SESW UTU0145824 891008900A 430473377800S 18-10-22 SESW UTU0576 891008900A 43047337730SS 18-10-22 SESW UTU0576 891008900A 43047337750OS 18-10-22 SESW UTU0576 891008900A 43047337750OS 18-10-22 SESW UTU0576 891008900A 43047337750OS 18-10-22 SESW UTU0149078 891008900A 43047346730OS 18-10-22 SESW UTU0141317 891008900A 43047346730OS 4304734450OS 18-10-22 SESW UTU0141317 891008900A 4304734450OS 18-10-22 SESW UTU0141317 891008900A 4304734440OS 18-10-22 SESW UTU0141317 891008900A 4304734430OS 18-10-22 SESW UTU01488-B 891008900A 4304734230OS 18-10-22 SESW UTU0138-B 891008900A 4304734230OS 18-10-22 SESW UTU0148-TS 891008900A 43047342300OS 18-10-22 SESW UTU0148-TS 891008900A					
NBU 356 30-9-22 NEMW	NBU 356 30-9-22 NENW				891008900A	43047332050081
NBU 357	NBU 357				891008900A	430473323100S1
NBU 358	NBU 358				891008900A	430473323200\$1
NBU 389	NBU 389 29-10-21 NWNE		15-10-21 SWSW	UTU01791A	891008900A	430473372800S1
NBU 359	NBU 359		16-10-21 SESW			43047337080051
NBU 380 29-10-22 SESW	NBU 380 29-10-22 SESW	NBU 359				430473370600\$1
NBU 361 32-10-22 NWNW ML 22798 891008900A 4304733775003 NBU 362 28-9-21 SESW UTU0576 891008900A 4304733775003 4304733775003 4304733775003 4304733775003 4304733775003 4304733775003 4304733775003 4304733775003 4304733775003 4304733775003 4304733775003 4304733775003 43047337775003 43047337775003 43047337775003 43047337775003 43047337775003 43047337775003 43047337775003 43047334777003 43047334777003 43047334777003 43047334777003 43047334777003 43047334777003 43047334777003 43047334777003 43047334777003 43047334777003 43047334777003 4304733477403 4304733477414103 4304733477414103 43047334734141003 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 43047334734103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 4304733473414103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103 43047334734103	NBU 381 32-10-22 NWNW ML22798 891008900A 430473377500S NBU 382 28-9-21 SESE UTU0576 891008900A 430473377500S NBU 383 28-9-21 SESE UTU0576 891008900A 430473377500S NBU 384 22-9-21 SESE UTU0581 891008900A 430473377600S NBU 386 10-10-21 NWNW UTU0149079 891008900A 430473377760S NBU 386 11-10-22 NESW UTU0149079 891008900A 430473372900S NBU 387 11-10-22 NESW UTU01797A-ST 891008900A 430473372900S NBU 370 17-9-21 NWSW UTU0575B 891008900A 430473372900S NBU 371 8-9-21 SWSE UTU0575B 891008900A 430473447300S NBU 375 12-9-21 NENE UTU0141317 891008900A 430473444000S NBU 376 12-9-21 NENE UTU0141317 891008900A 4304734436300S NBU 378 31-9-21 NENE UTU0582 891008900A 430473436300S NBU 378 31-9-21 NENE UTU0582 891008900A 430473436300S NBU 381 23-10-22 SESW UTU01198B 891008900A 430473423600S NBU 381 23-10-22 SESW UTU01198B 891008900A 430473423600S NBU 383 21-10-22 SESW UTU01198B 891008900A 430473423600S NBU 384 30-10-22 SENW UTU0132568A 891008900A 43047342360OS NBU 385 18-10-22 SENW UTU0132568A 891008900A 430473423900S NBU 386 17-10-22 NESE UTU470 891008900A 430473423900S NBU 388 22-10-21 SESE UTU470 891008900A 430473423900S NBU 389 23-10-21 NENE ML22793 891008900A 430473423900S NBU 389 23-10-21 NENE ML21329 891008900A 430473423900S NBU 389 23-10-21 NENE ML21329 891008900A 430473423900S NBU 391 17-9-21 NENE UTU01197A-ST 891008900A 430473423000S NBU 393 22-9-20 SWNW UTU0575 891008900A 430473423000S NBU 393 22-9-20 SWNW UTU0576 891008900A 430473423000S NBU 393 22-9-21 NENE UTU01197A-ST 891008900A 430473423000S NBU 394 11-10-22 SESE UTU476 891008900A 430473423000S NBU 395 27-9-21 NENE UTU01197A-ST 891008900A 430473436600S NBU 395 27-9-21 NENE UTU01197A-ST 891008900A 430473436600S NBU 395 27-9-21 NENE UTU0143551 891008900A 43047343					
NBU 362 28-9-21 SESW	NBU 382 28-9-21 SESW					
NBU 363 28-9-21 SESE	NBU 363 28-9-21 SESE					
NBU 364 29-9-21 SESE	NBU 364 29-9-21 SESE					
NBU 365 3-10-21 SESE	NBU 365 3-10-21 SESE					
NBU 366 10-10-21 NWNW UTU0149079 891008900A 4304733729003 NBU 367 11-10-22 NESW UTU01197A-ST 891008900A 4304733729003 NBU 370 17-9-21 NWSW UTU01575 891008900A 4304734672003 NBU 371 8-9-21 SWSE UTU0575B 891008900A 4304734673003 NBU 376 12-9-21 NENE UTU0141317 891008900A 4304734440003 NBU 376 12-9-21 NENE UTU0141317 891008900A 43047344363003 NBU 376 12-9-21 NENE UTU0141317 891008900A 43047343843003 NBU 376 12-9-21 NENE UTU0141317 891008900A 43047343843003 NBU 376 12-9-21 NENE UTU0141317 891008900A 4304734383003 NBU 381 23-10-22 SESW UTU01198B 891008900A 43047343843003 NBU 381 23-10-22 SESW UTU01198B 891008900A 4304734234003 NBU 383 21-10-22 SESW UTU01198B 891008900A 4304734235003 NBU 384 30-10-22 SESW UTU0132568A 891008900A 4304734236003 NBU 385 18-10-22 SESW UTU0132568A 891008900A 4304734238003 NBU 385 18-10-22 SESW UTU0132568A 891008900A 4304734238003 NBU 387 23-10-21 SWSE U-02277-A 891008900A 4304734238003 NBU 387 23-10-21 SWSE U-02277-A 891008900A 4304734238003 NBU 388 22-10-21 SESW UTU0132568A 891008900A 4304734238003 NBU 389 28-10-21 NENE ML21329 891008900A 43047342239003 NBU 399 30-10-21 SESE ML22793 891008900A 43047342239003 NBU 399 30-10-21 SESE ML22793 891008900A 43047342230003 NBU 391 17-9-21 NWNW UTU0575 891008900A 43047342230003 NBU 391 17-9-21 NWNW UTU0576 891008900A 4304734864005 NBU 395 27-9-21 SWSW UTU01197A-ST 891008900A 4304734480003 NBU 396 33-9-21 NENW UTU0576 891008900A 4304734480003 NBU 397 28-10-20 NESW UTU01197A-ST 891008900A 4304734480003 NBU 399 14-10-21 NENW UTU0576 891008900A 4304734480003 NBU 399 14-10-21 NENW UTU0576 891008900A 4304734480003 NBU 399 14-10-21 NENW UTU0576 891008900A 4304734480003 NBU 399 14-10-21 NENW UTU0576 891008900A 4304734480003 NBU 400 18-10-21 NENW UTU0575 891008900A 4304734480003 NBU 401 23-10-22 SWSE ML2649 891008900A 4304734480003 NBU 401 23-10-22 NENE UTU01197A-ST 891008900A 4304734480003 NBU 401 32-9-22 SWSE ML48758 891008900A 4304734480003 NBU 401 32-9-22 SWSE ML48758 891008900A 4304734430003 NBU 410 32-9-22 SWSW ML48758 891008900A 4304734430003 NBU 410	NBU 368					
NBU 367	NBU 367					
NBU 370	NBU 370					
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NBU 375	NBU 375 12-9-21 SWNE					
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State of Utah

Department of Natural Resources

Division of Oil, Gas & Mining

ROBERT L. MORGAN Executive Director

LOWELL P. BRAXTON
Division Director

MICHAEL O. LEAVITT

OLENE S. WALKER Lieutenant Governor

January 20, 2004

Debra Domenici Westport Resources Corp. 1368 South 1200 East Vernal UT 84078

Re:

<u>APD Rescinded – NBU 336, Sec. 4, T. 10S, R. 22E</u>

Uintah County, Utah API No. 43-047-34027

Dear Ms. Domenici:

The Application for Permit to Drill (APD) for the subject well was approved by the Division of Oil, Gas and Mining (Division) on April 18, 2001. On March 26, 2002 and on March 3, 2003 the Division granted a one-year APD extension. On January 15, 2004 you requested that the division rescind the state approved APD. No drilling activity at this location has been reported to the division. Therefore, approval to drill the well is hereby rescinded, effective January 15, 2004.

A new APD must be filed with this office for approval <u>prior</u> to the commencement of any future work on the subject location.

If any previously unreported operations have been performed on this well location, it is imperative that you notify the Division immediately.

Sincerely,

Diana Whitney

Engineering Technician

would the truly

cc: Well File

Bureau of Land Management, Vernal

